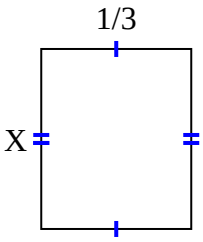
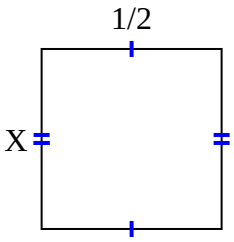
Trovare la lunghezza del lato mancante del rettangolo con le frazioni Nome:

Trova il valore di X per ogni cifra. Ogni cifra è in centimetri (cm). Non in scala.

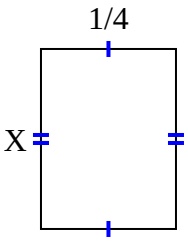
1) area = $^{2}/_{15}$ cm^2



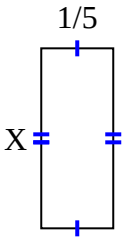
2) area = $^{1}/_{4}$ cm^2



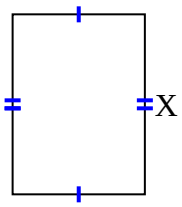
3) area = $^{1}/_{12}$ cm^2



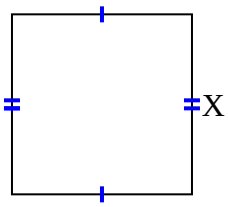
4) area = $^{2}/_{20}$ cm^2



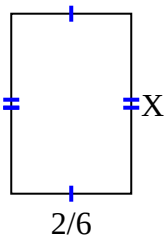
5) area = $^{28}/_{63}$ cm^2



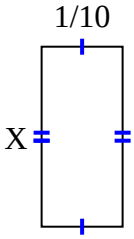
6) area = $^{5}/_{20}$ cm^2



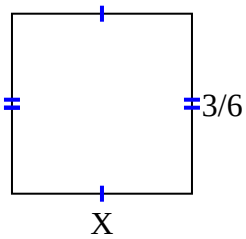
7) area = $^{2}/_{12}$ cm^2



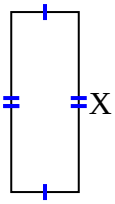
8) area = $^{2}/_{90}$ cm^2



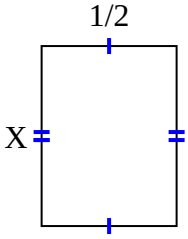
9) area = $^{3}/_{12}$ cm^2



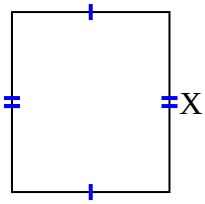
10) area = $^{1}/_{24}$ cm^2



11) area = $^{4}/_{12}$ cm^2



12) area = $^{56}/_{81}$ cm^2



Risposte

1. _____
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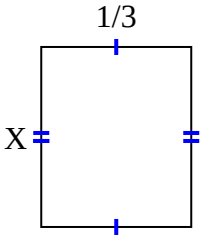
12. _____

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

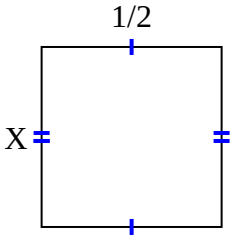
Trovare la lunghezza del lato mancante del rettangolo con le frazioni Nome: **Soluzioni**

Trova il valore di X per ogni cifra. Ogni cifra è in centimetri (cm). Non in scala.

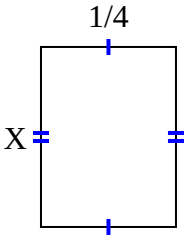
1) area = $^{2}/_{15}$ cm^2



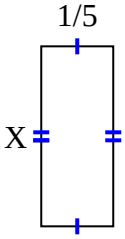
2) area = $^{1}/_{4}$ cm^2



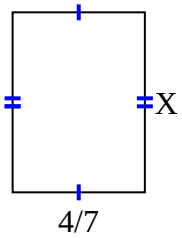
3) area = $^{1}/_{12}$ cm^2



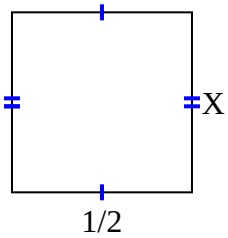
4) area = $^{2}/_{20}$ cm^2



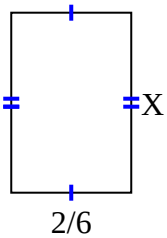
5) area = $^{28}/_{63}$ cm^2



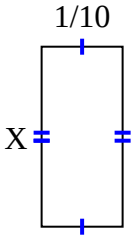
6) area = $^{5}/_{20}$ cm^2



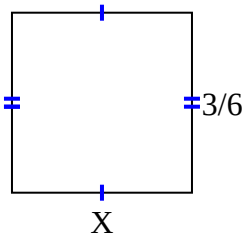
7) area = $^{2}/_{12}$ cm^2



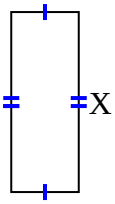
8) area = $^{2}/_{90}$ cm^2



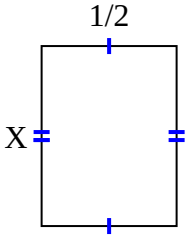
9) area = $^{3}/_{12}$ cm^2



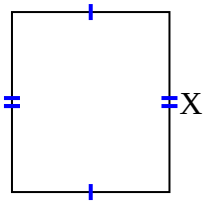
10) area = $^{1}/_{24}$ cm^2



11) area = $^{4}/_{12}$ cm^2



12) area = $^{56}/_{81}$ cm^2



Risposte

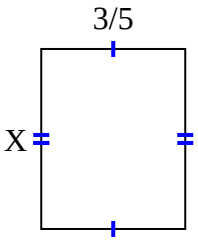
1. $^{2}/_{5}$
2. $^{1}/_{2}$
3. $^{1}/_{3}$
4. $^{2}/_{4}$
5. $^{7}/_{9}$
6. $^{5}/_{10}$
7. $^{1}/_{2}$
8. $^{2}/_{9}$
9. $^{1}/_{2}$
10. $^{1}/_{3}$
11. $^{4}/_{6}$
12. $^{8}/_{9}$

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

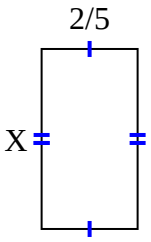
Trovare la lunghezza del lato mancante del rettangolo con le frazioni Nome:

Trova il valore di X per ogni cifra. Ogni cifra è in centimetri (cm). Non in scala.

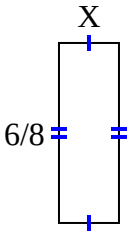
1) area = $^{18}/_{40}$ cm^2



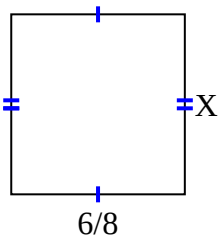
2) area = $^{6}/_{20}$ cm^2



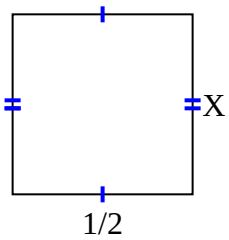
3) area = $^{6}/_{32}$ cm^2



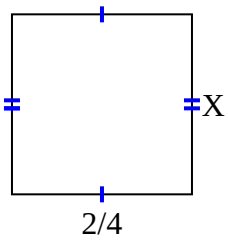
4) area = $^{42}/_{72}$ cm^2



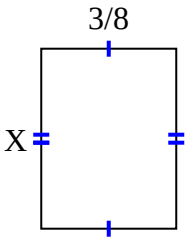
5) area = $^{5}/_{20}$ cm^2



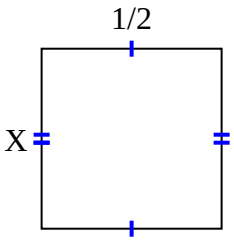
6) area = $^{6}/_{24}$ cm^2



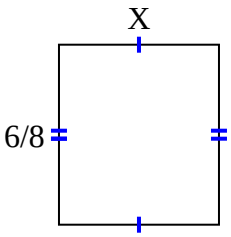
7) area = $^{3}/_{16}$ cm^2



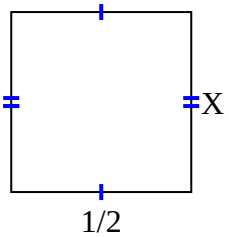
8) area = $^{2}/_{8}$ cm^2



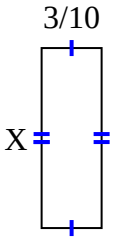
9) area = $^{12}/_{24}$ cm^2



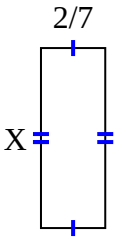
10) area = $^{1}/_{4}$ cm^2



11) area = $^{27}/_{100}$ cm^2



12) area = $^{16}/_{70}$ cm^2



Risposte

1. _____
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1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

Trovare la lunghezza del lato mancante del rettangolo con le frazioni Nome: **Soluzioni**

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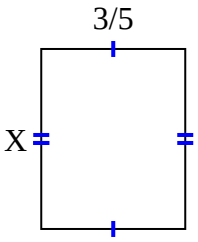
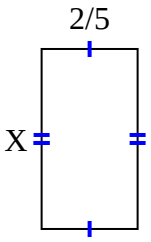
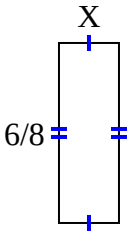


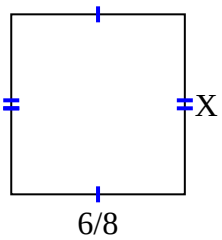
2) area = $^{6}/_{20}$ cm^2



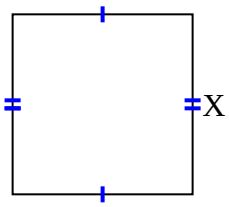
3) area = $^{6}/_{32}$ cm^2



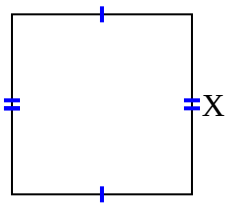
4) area = $^{42}/_{72}$ cm^2



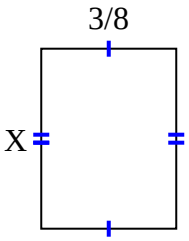
5) area = $^{5}/_{20}$ cm^2



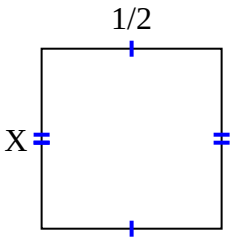
6) area = $^{6}/_{24}$ cm^2



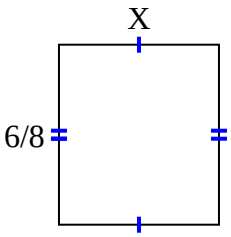
7) area = $^{3}/_{16}$ cm^2



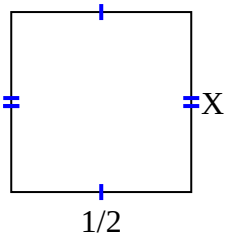
8) area = $^{2}/_{8}$ cm^2



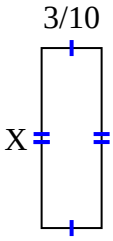
9) area = $^{12}/_{24}$ cm^2



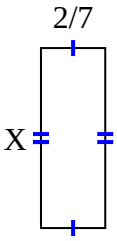
10) area = $^{1}/_{4}$ cm^2



11) area = $^{27}/_{100}$ cm^2



12) area = $^{16}/_{70}$ cm^2



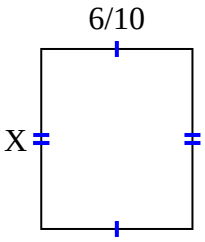
Risposte

1. $^{6}/_{8}$
2. $^{3}/_{4}$
3. $^{1}/_{4}$
4. $^{7}/_{9}$
5. $^{5}/_{10}$
6. $^{3}/_{6}$
7. $^{1}/_{2}$
8. $^{2}/_{4}$
9. $^{2}/_{3}$
10. $^{1}/_{2}$
11. $^{9}/_{10}$
12. $^{8}/_{10}$

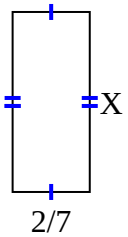
1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

Trova il valore di X per ogni cifra. Ogni cifra è in centimetri (cm). Non in scala.

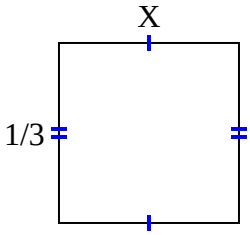
1) area = $^{30}/_{70}$ cm^2



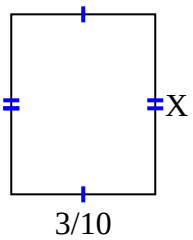
2) area = $^{4}/_{21}$ cm^2



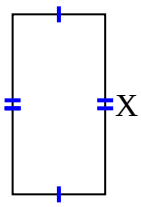
3) area = $^{1}/_{9}$ cm^2



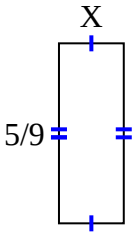
4) area = $^{9}/_{80}$ cm^2



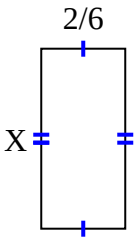
5) area = $^{15}/_{42}$ cm^2



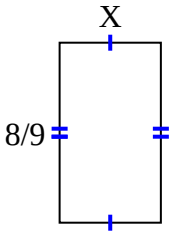
6) area = $^{5}/_{45}$ cm^2



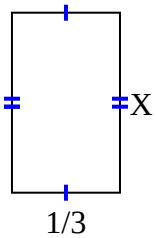
7) area = $^{10}/_{42}$ cm^2



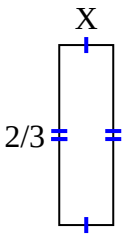
8) area = $^{40}/_{90}$ cm^2



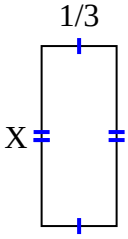
9) area = $^{5}/_{27}$ cm^2



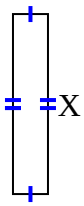
10) area = $^{2}/_{15}$ cm^2



11) area = $^{4}/_{15}$ cm^2



12) area = $^{6}/_{42}$ cm^2



Risposte

1. _____
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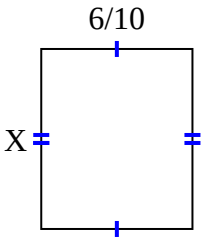
12. _____

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

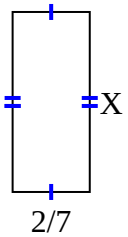
Trovare la lunghezza del lato mancante del rettangolo con le frazioni Nome: **Soluzioni**

Trova il valore di X per ogni cifra. Ogni cifra è in centimetri (cm). Non in scala.

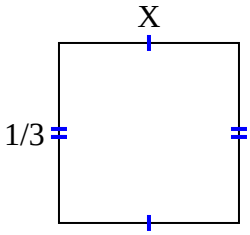
1) area = $^{30}/_{70}$ cm^2



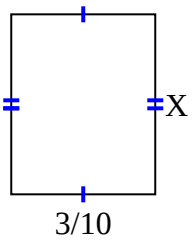
2) area = $^{4}/_{21}$ cm^2



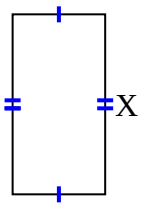
3) area = $^{1}/_{9}$ cm^2



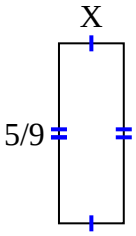
4) area = $^{9}/_{80}$ cm^2



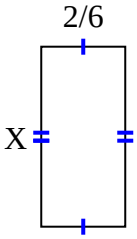
5) area = $^{15}/_{42}$ cm^2



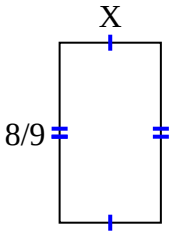
6) area = $^{5}/_{45}$ cm^2



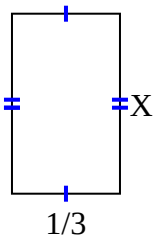
7) area = $^{10}/_{42}$ cm^2



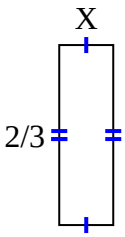
8) area = $^{40}/_{90}$ cm^2



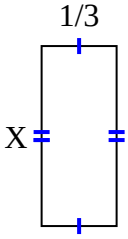
9) area = $^{5}/_{27}$ cm^2



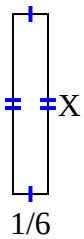
10) area = $^{2}/_{15}$ cm^2



11) area = $^{4}/_{15}$ cm^2



12) area = $^{6}/_{42}$ cm^2



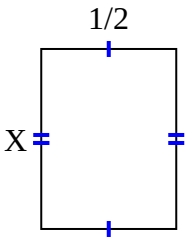
Risposte

1. $^{5}/_{7}$
2. $^{2}/_{3}$
3. $^{1}/_{3}$
4. $^{3}/_{8}$
5. $^{5}/_{6}$
6. $^{1}/_{5}$
7. $^{5}/_{7}$
8. $^{5}/_{10}$
9. $^{5}/_{9}$
10. $^{1}/_{5}$
11. $^{4}/_{5}$
12. $^{6}/_{7}$

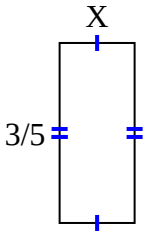
1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

Trova il valore di X per ogni cifra. Ogni cifra è in centimetri (cm). Non in scala.

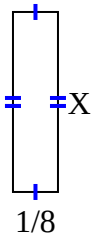
1) area = $^{2}/_{6}$ cm^2



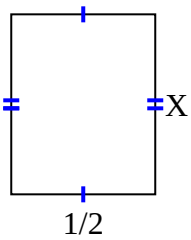
2) area = $^{3}/_{20}$ cm^2



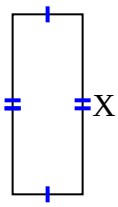
3) area = $^{1}/_{16}$ cm^2



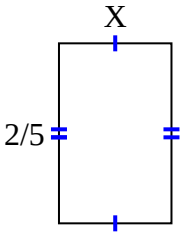
4) area = $^{5}/_{16}$ cm^2



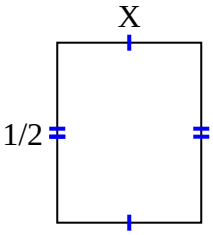
5) area = $^{12}/_{42}$ cm^2



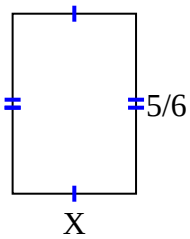
6) area = $^{4}/_{40}$ cm^2



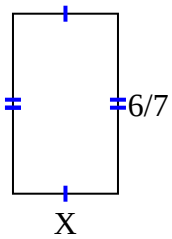
7) area = $^{2}/_{10}$ cm^2



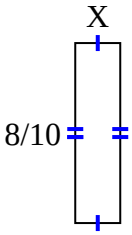
8) area = $^{20}/_{42}$ cm^2



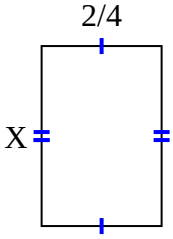
9) area = $^{12}/_{28}$ cm^2



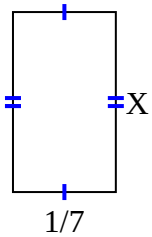
10) area = $^{8}/_{50}$ cm^2



11) area = $^{12}/_{32}$ cm^2



12) area = $^{1}/_{28}$ cm^2



Risposte

1. _____
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10. _____
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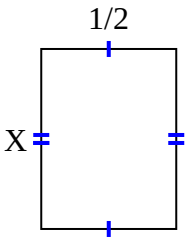
12. _____

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

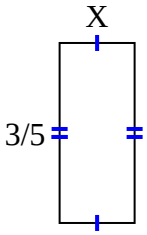
Trovare la lunghezza del lato mancante del rettangolo con le frazioni Nome: **Soluzioni**

Trova il valore di X per ogni cifra. Ogni cifra è in centimetri (cm). Non in scala.

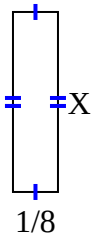
1) area = $^{2}/_{6}$ cm^2



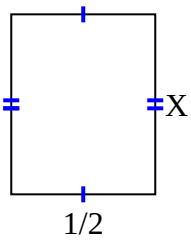
2) area = $^{3}/_{20}$ cm^2



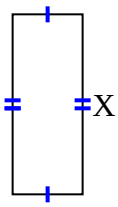
3) area = $^{1}/_{16}$ cm^2



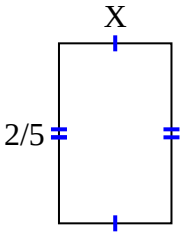
4) area = $^{5}/_{16}$ cm^2



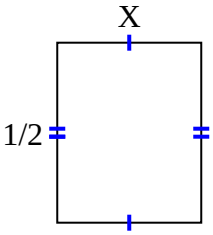
5) area = $^{12}/_{42}$ cm^2



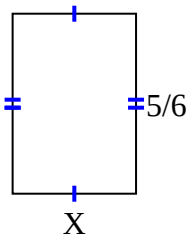
6) area = $^{4}/_{40}$ cm^2



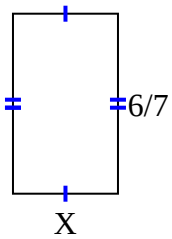
7) area = $^{2}/_{10}$ cm^2



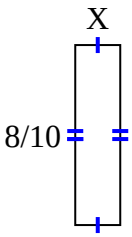
8) area = $^{20}/_{42}$ cm^2



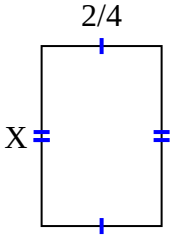
9) area = $^{12}/_{28}$ cm^2



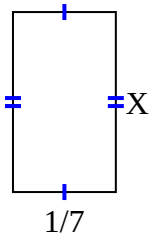
10) area = $^{8}/_{50}$ cm^2



11) area = $^{12}/_{32}$ cm^2



12) area = $^{1}/_{28}$ cm^2



Risposte

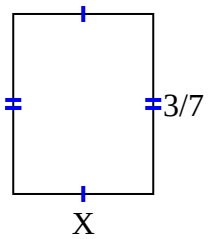
1. $^{2}/_{3}$
2. $^{1}/_{4}$
3. $^{1}/_{2}$
4. $^{5}/_{8}$
5. $^{6}/_{7}$
6. $^{2}/_{8}$
7. $^{2}/_{5}$
8. $^{4}/_{7}$
9. $^{2}/_{4}$
10. $^{1}/_{5}$
11. $^{6}/_{8}$
12. $^{1}/_{4}$

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

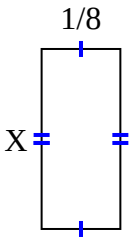
Trovare la lunghezza del lato mancante del rettangolo con le frazioni Nome:

Trova il valore di X per ogni cifra. Ogni cifra è in centimetri (cm). Non in scala.

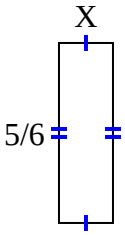
1) area = $^{9}/_{63}$ cm^2



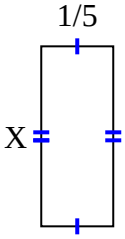
2) area = $^{2}/_{56}$ cm^2



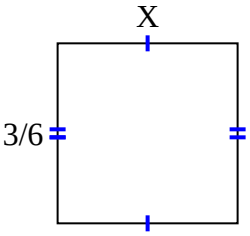
3) area = $^{5}/_{24}$ cm^2



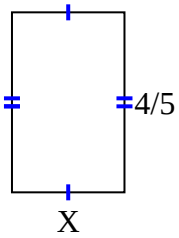
4) area = $^{1}/_{10}$ cm^2



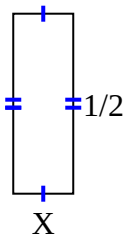
5) area = $^{6}/_{24}$ cm^2



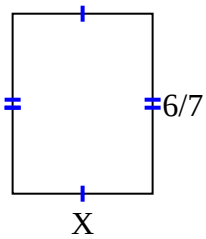
6) area = $^{4}/_{10}$ cm^2



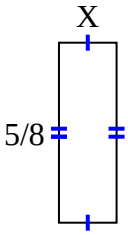
7) area = $^{1}/_{12}$ cm^2



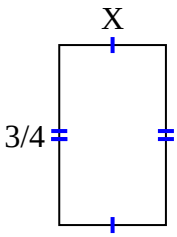
8) area = $^{36}/_{63}$ cm^2



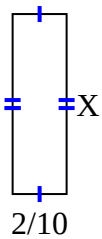
9) area = $^{5}/_{40}$ cm^2



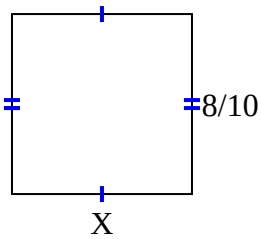
10) area = $^{12}/_{36}$ cm^2



11) area = $^{8}/_{60}$ cm^2



12) area = $^{64}/_{100}$ cm^2



Risposte

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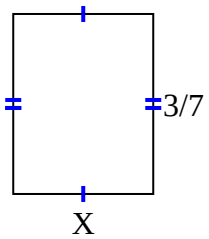
1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

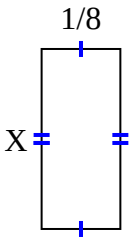
Trovare la lunghezza del lato mancante del rettangolo con le frazioni Nome: **Soluzioni**

Trova il valore di X per ogni cifra. Ogni cifra è in centimetri (cm). Non in scala.

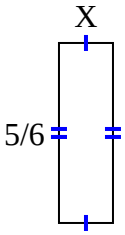
1) area = $^{9}/_{63}$ cm^2



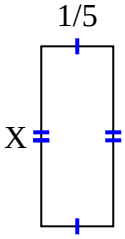
2) area = $^{2}/_{56}$ cm^2



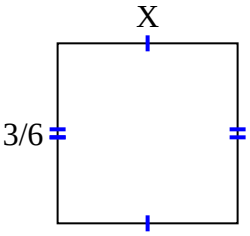
3) area = $^{5}/_{24}$ cm^2



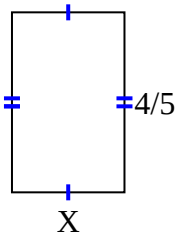
4) area = $^{1}/_{10}$ cm^2



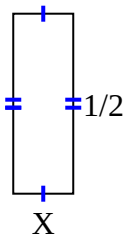
5) area = $^{6}/_{24}$ cm^2



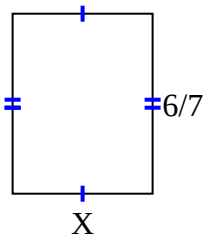
6) area = $^{4}/_{10}$ cm^2



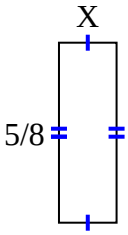
7) area = $^{1}/_{12}$ cm^2



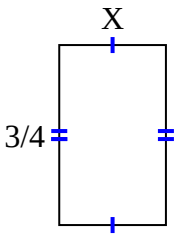
8) area = $^{36}/_{63}$ cm^2



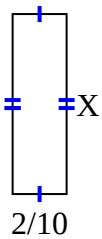
9) area = $^{5}/_{40}$ cm^2



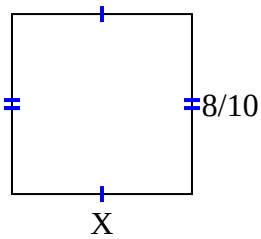
10) area = $^{12}/_{36}$ cm^2



11) area = $^{8}/_{60}$ cm^2



12) area = $^{64}/_{100}$ cm^2



Risposte

1. $^{3}/_{9}$
2. $^{2}/_{7}$
3. $^{1}/_{4}$
4. $^{1}/_{2}$
5. $^{2}/_{4}$
6. $^{1}/_{2}$
7. $^{1}/_{6}$
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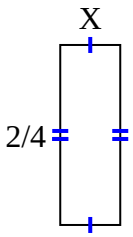
9. $^{1}/_{5}$
10. $^{4}/_{9}$
11. $^{4}/_{6}$
12. $^{8}/_{10}$

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

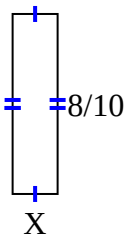
Trovare la lunghezza del lato mancante del rettangolo con le frazioni Nome:

Trova il valore di X per ogni cifra. Ogni cifra è in centimetri (cm). Non in scala.

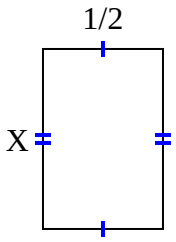
1) area = $^{2}/_{24}$ cm^2



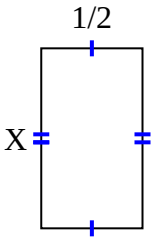
2) area = $^{8}/_{50}$ cm^2



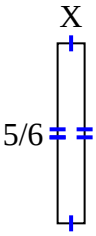
3) area = $^{6}/_{16}$ cm^2



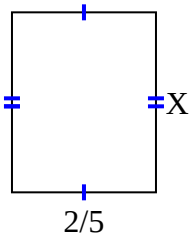
4) area = $^{8}/_{18}$ cm^2



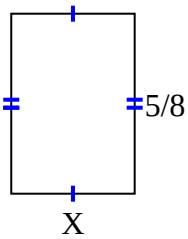
5) area = $^{5}/_{48}$ cm^2



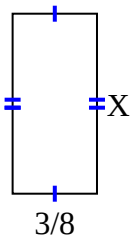
6) area = $^{2}/_{10}$ cm^2



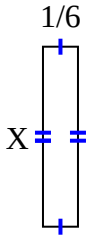
7) area = $^{15}/_{56}$ cm^2



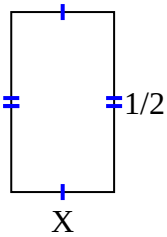
8) area = $^{24}/_{80}$ cm^2



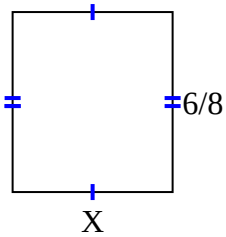
9) area = $^{6}/_{42}$ cm^2



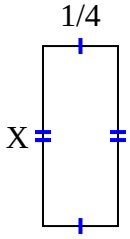
10) area = $^{2}/_{14}$ cm^2



11) area = $^{24}/_{48}$ cm^2



12) area = $^{3}/_{20}$ cm^2



Risposte

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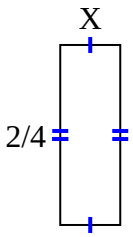
1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

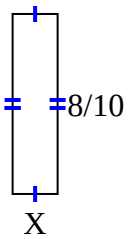
Trovare la lunghezza del lato mancante del rettangolo con le frazioni Nome: **Soluzioni**

Trova il valore di X per ogni cifra. Ogni cifra è in centimetri (cm). Non in scala.

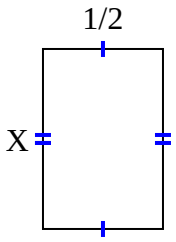
1) area = $^{2}/_{24}$ cm^2



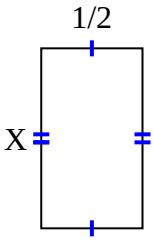
2) area = $^{8}/_{50}$ cm^2



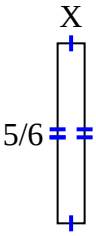
3) area = $^{6}/_{16}$ cm^2



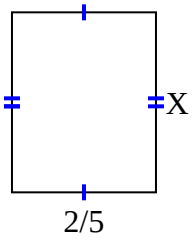
4) area = $^{8}/_{18}$ cm^2



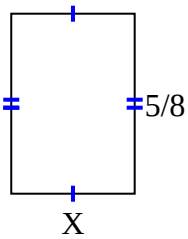
5) area = $^{5}/_{48}$ cm^2



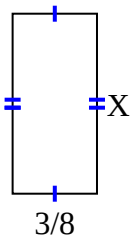
6) area = $^{2}/_{10}$ cm^2



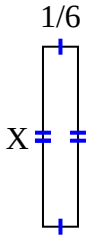
7) area = $^{15}/_{56}$ cm^2



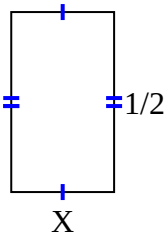
8) area = $^{24}/_{80}$ cm^2



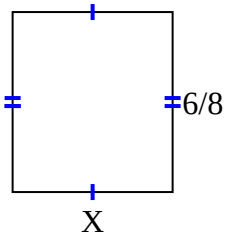
9) area = $^{6}/_{42}$ cm^2



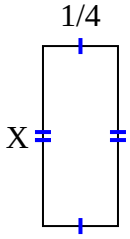
10) area = $^{2}/_{14}$ cm^2



11) area = $^{24}/_{48}$ cm^2



12) area = $^{3}/_{20}$ cm^2



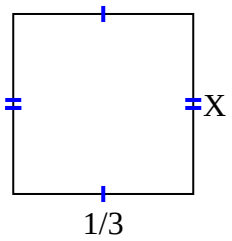
Risposte

1. $^{1}/_{6}$
2. $^{1}/_{5}$
3. $^{6}/_{8}$
4. $^{8}/_{9}$
5. $^{1}/_{8}$
6. $^{1}/_{2}$
7. $^{3}/_{7}$
8. $^{8}/_{10}$
9. $^{6}/_{7}$
10. $^{2}/_{7}$
11. $^{4}/_{6}$
12. $^{3}/_{5}$

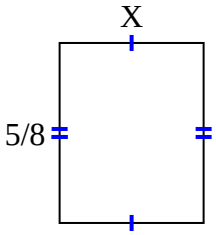
1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

Trova il valore di X per ogni cifra. Ogni cifra è in centimetri (cm). Non in scala.

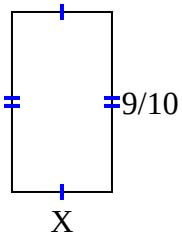
1) area = $^{2}/_{18}$ cm^2



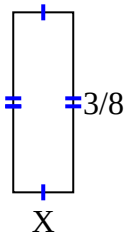
2) area = $^{10}/_{32}$ cm^2



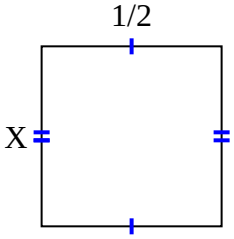
3) area = $^{9}/_{20}$ cm^2



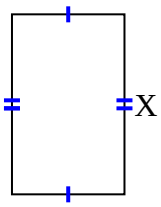
4) area = $^{3}/_{64}$ cm^2



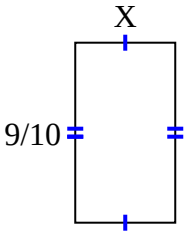
5) area = $^{2}/_{8}$ cm^2



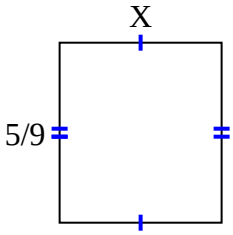
6) area = $^{4}/_{40}$ cm^2



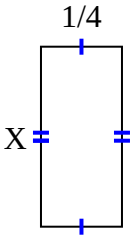
7) area = $^{36}/_{80}$ cm^2



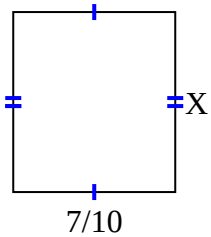
8) area = $^{5}/_{18}$ cm^2



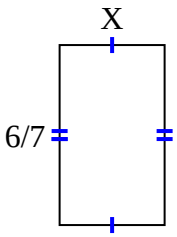
9) area = $^{5}/_{36}$ cm^2



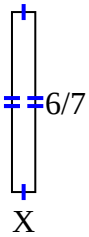
10) area = $^{49}/_{90}$ cm^2



11) area = $^{12}/_{28}$ cm^2



12) area = $^{6}/_{63}$ cm^2



Risposte

1. _____
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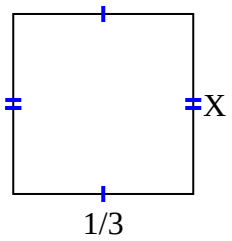
11. _____
12. _____

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

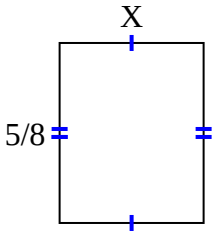
Trovare la lunghezza del lato mancante del rettangolo con le frazioni Nome: **Soluzioni**

Trova il valore di X per ogni cifra. Ogni cifra è in centimetri (cm). Non in scala.

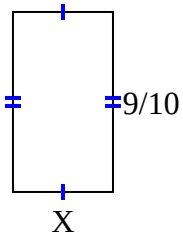
1) area = $^{2}/_{18}$ cm^2



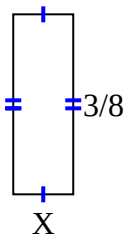
2) area = $^{10}/_{32}$ cm^2



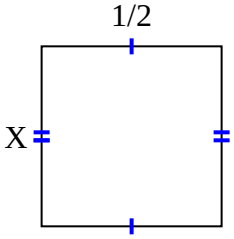
3) area = $^{9}/_{20}$ cm^2



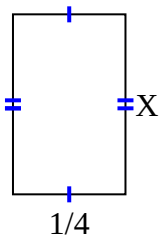
4) area = $^{3}/_{64}$ cm^2



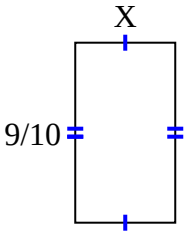
5) area = $^{2}/_{8}$ cm^2



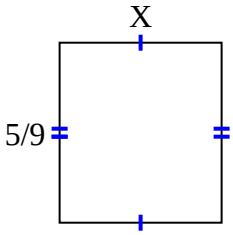
6) area = $^{4}/_{40}$ cm^2



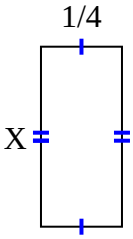
7) area = $^{36}/_{80}$ cm^2



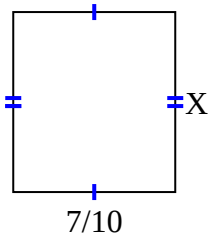
8) area = $^{5}/_{18}$ cm^2



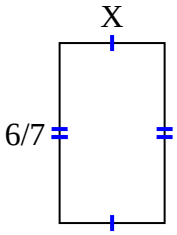
9) area = $^{5}/_{36}$ cm^2



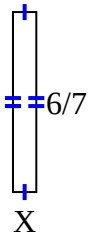
10) area = $^{49}/_{90}$ cm^2



11) area = $^{12}/_{28}$ cm^2



12) area = $^{6}/_{63}$ cm^2



Risposte

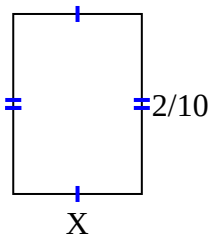
1. $^{2}/_{6}$
2. $^{2}/_{4}$
3. $^{1}/_{2}$
4. $^{1}/_{8}$
5. $^{2}/_{4}$
6. $^{4}/_{10}$
7. $^{4}/_{8}$
8. $^{1}/_{2}$
9. $^{5}/_{9}$
10. $^{7}/_{9}$
11. $^{2}/_{4}$
12. $^{1}/_{9}$

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

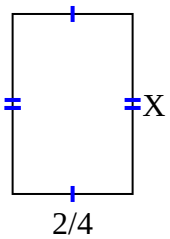
Trovare la lunghezza del lato mancante del rettangolo con le frazioni Nome:

Trova il valore di X per ogni cifra. Ogni cifra è in centimetri (cm). Non in scala.

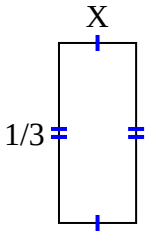
1) area = $^{2}/_{70}$ cm^2



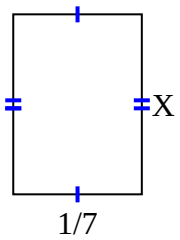
2) area = $^{12}/_{32}$ cm^2



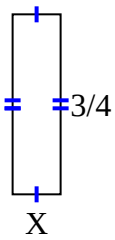
3) area = $^{1}/_{21}$ cm^2



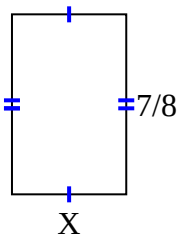
4) area = $^{2}/_{70}$ cm^2



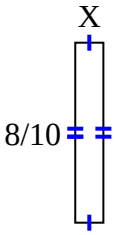
5) area = $^{3}/_{20}$ cm^2



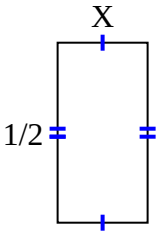
6) area = $^{35}/_{72}$ cm^2



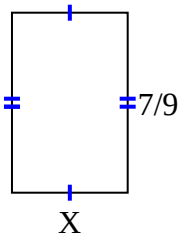
7) area = $^{8}/_{80}$ cm^2



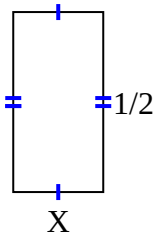
8) area = $^{2}/_{16}$ cm^2



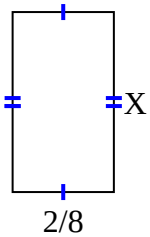
9) area = $^{14}/_{36}$ cm^2



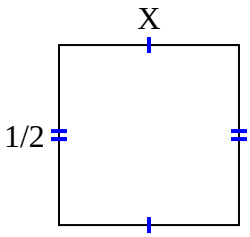
10) area = $^{1}/_{8}$ cm^2



11) area = $^{8}/_{72}$ cm^2



12) area = $^{1}/_{4}$ cm^2



Risposte

1. _____
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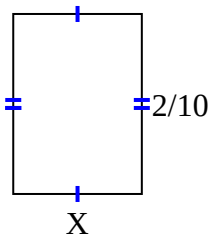
8. _____
9. _____
10. _____
11. _____
12. _____

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

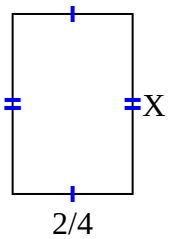
Trovare la lunghezza del lato mancante del rettangolo con le frazioni Nome: **Soluzioni**

Trova il valore di X per ogni cifra. Ogni cifra è in centimetri (cm). Non in scala.

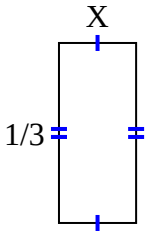
1) area = $^{2}/_{70}$ cm^2



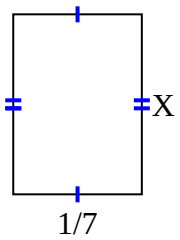
2) area = $^{12}/_{32}$ cm^2



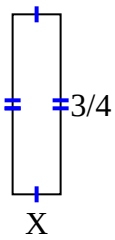
3) area = $^{1}/_{21}$ cm^2



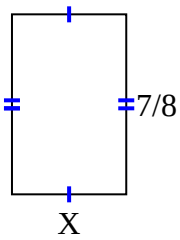
4) area = $^{2}/_{70}$ cm^2



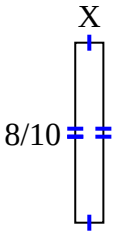
5) area = $^{3}/_{20}$ cm^2



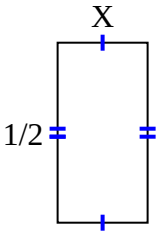
6) area = $^{35}/_{72}$ cm^2



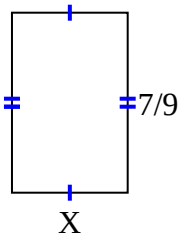
7) area = $^{8}/_{80}$ cm^2



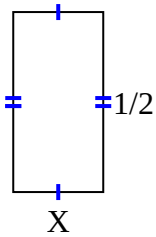
8) area = $^{2}/_{16}$ cm^2



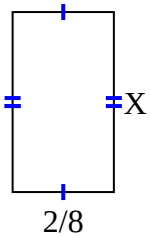
9) area = $^{14}/_{36}$ cm^2



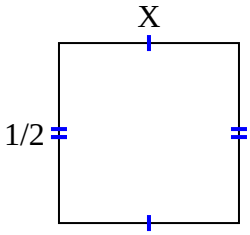
10) area = $^{1}/_{8}$ cm^2



11) area = $^{8}/_{72}$ cm^2



12) area = $^{1}/_{4}$ cm^2



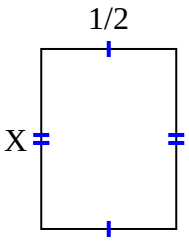
Risposte

1. $^{1}/_{7}$
2. $^{6}/_{8}$
3. $^{1}/_{7}$
4. $^{2}/_{10}$
5. $^{1}/_{5}$
6. $^{5}/_{9}$
7. $^{1}/_{8}$
8. $^{2}/_{8}$
9. $^{2}/_{4}$
10. $^{1}/_{4}$
11. $^{4}/_{9}$
12. $^{1}/_{2}$

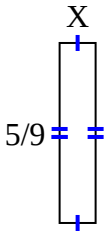
1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

Trova il valore di X per ogni cifra. Ogni cifra è in centimetri (cm). Non in scala.

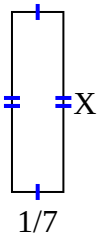
1) area = $^{2}/_{6}$ cm^2



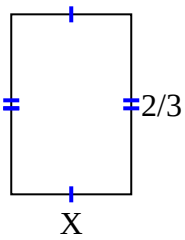
2) area = $^{5}/_{81}$ cm^2



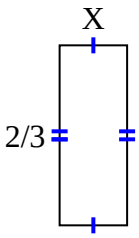
3) area = $^{1}/_{14}$ cm^2



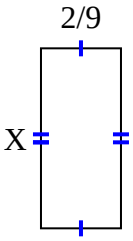
4) area = $^{8}/_{27}$ cm^2



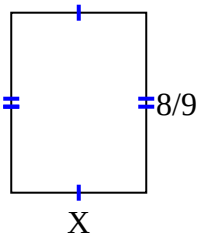
5) area = $^{2}/_{12}$ cm^2



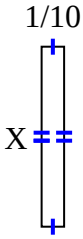
6) area = $^{10}/_{90}$ cm^2



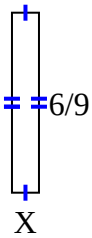
7) area = $^{48}/_{81}$ cm^2



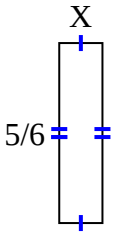
8) area = $^{4}/_{50}$ cm^2



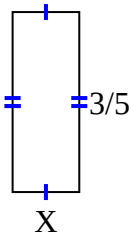
9) area = $^{6}/_{90}$ cm^2



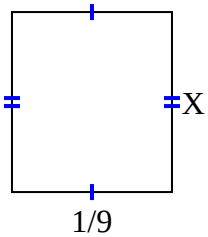
10) area = $^{5}/_{30}$ cm^2



11) area = $^{6}/_{45}$ cm^2



12) area = $^{1}/_{72}$ cm^2



Risposte

1. _____
2. _____
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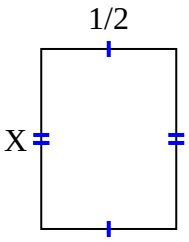
10. _____
11. _____
12. _____

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

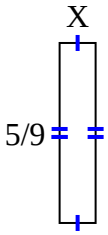
Trovare la lunghezza del lato mancante del rettangolo con le frazioni Nome: **Soluzioni**

Trova il valore di X per ogni cifra. Ogni cifra è in centimetri (cm). Non in scala.

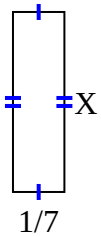
1) area = $^{2}/_{6}$ cm^2



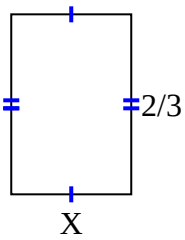
2) area = $^{5}/_{81}$ cm^2



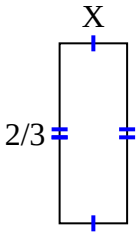
3) area = $^{1}/_{14}$ cm^2



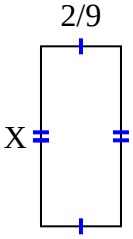
4) area = $^{8}/_{27}$ cm^2



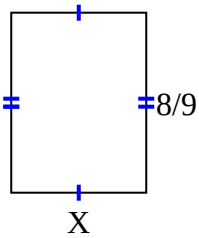
5) area = $^{2}/_{12}$ cm^2



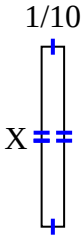
6) area = $^{10}/_{90}$ cm^2



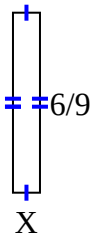
7) area = $^{48}/_{81}$ cm^2



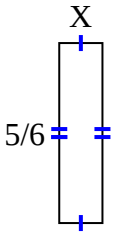
8) area = $^{4}/_{50}$ cm^2



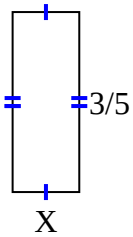
9) area = $^{6}/_{90}$ cm^2



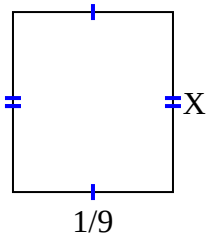
10) area = $^{5}/_{30}$ cm^2



11) area = $^{6}/_{45}$ cm^2



12) area = $^{1}/_{72}$ cm^2



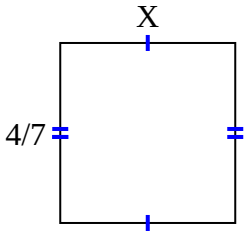
Risposte

1. $^{2}/_{3}$
2. $^{1}/_{9}$
3. $^{1}/_{2}$
4. $^{4}/_{9}$
5. $^{1}/_{4}$
6. $^{5}/_{10}$
7. $^{6}/_{9}$
8. $^{4}/_{5}$
9. $^{1}/_{10}$
10. $^{1}/_{5}$
11. $^{2}/_{9}$
12. $^{1}/_{8}$

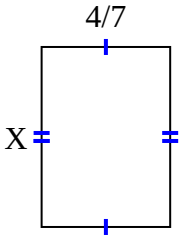
1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

Trova il valore di X per ogni cifra. Ogni cifra è in centimetri (cm). Non in scala.

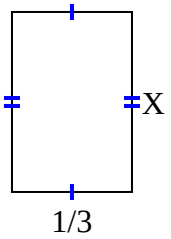
1) area = $^{20}/_{63}$ cm^2



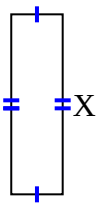
2) area = $^{16}/_{35}$ cm^2



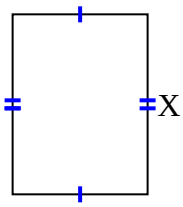
3) area = $^{1}/_{6}$ cm^2



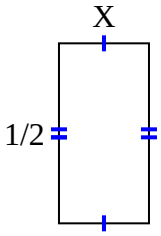
4) area = $^{2}/_{28}$ cm^2



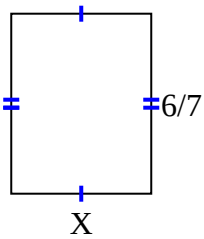
5) area = $^{12}/_{100}$ cm^2



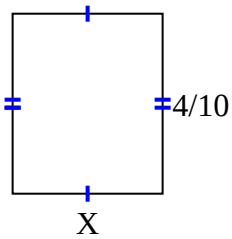
6) area = $^{1}/_{8}$ cm^2



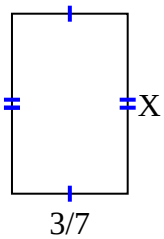
7) area = $^{36}/_{63}$ cm^2



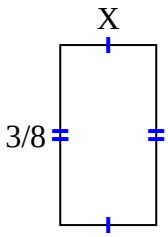
8) area = $^{4}/_{30}$ cm^2



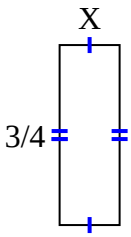
9) area = $^{12}/_{42}$ cm^2



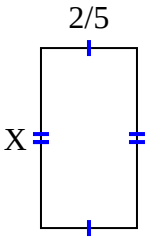
10) area = $^{3}/_{40}$ cm^2



11) area = $^{6}/_{32}$ cm^2



12) area = $^{12}/_{40}$ cm^2



Risposte

1. _____
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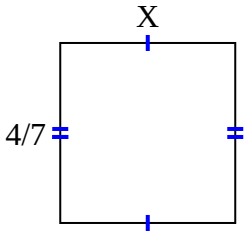
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

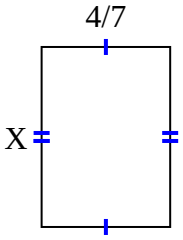
Trovare la lunghezza del lato mancante del rettangolo con le frazioni Nome: **Soluzioni**

Trova il valore di X per ogni cifra. Ogni cifra è in centimetri (cm). Non in scala.

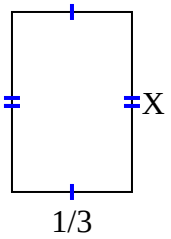
1) area = $^{20}/_{63}$ cm^2



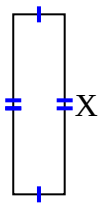
2) area = $^{16}/_{35}$ cm^2



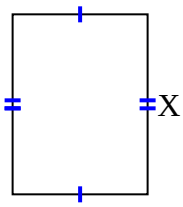
3) area = $^{1}/_{6}$ cm^2



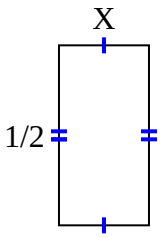
4) area = $^{2}/_{28}$ cm^2



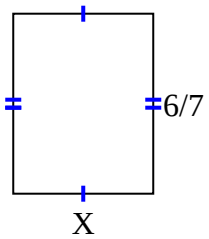
5) area = $^{12}/_{100}$ cm^2



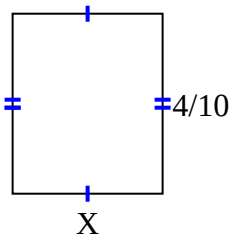
6) area = $^{1}/_{8}$ cm^2



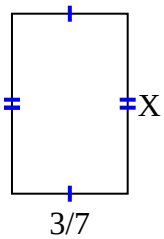
7) area = $^{36}/_{63}$ cm^2



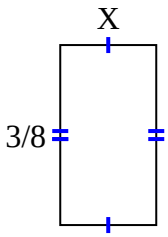
8) area = $^{4}/_{30}$ cm^2



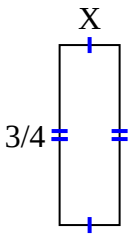
9) area = $^{12}/_{42}$ cm^2



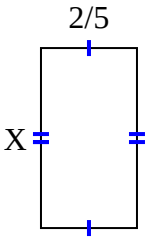
10) area = $^{3}/_{40}$ cm^2



11) area = $^{6}/_{32}$ cm^2



12) area = $^{12}/_{40}$ cm^2



Risposte

1. $^{5}/_{9}$
2. $^{4}/_{5}$
3. $^{1}/_{2}$
4. $^{2}/_{4}$
5. $^{4}/_{10}$
6. $^{1}/_{4}$
7. $^{6}/_{9}$
8. $^{1}/_{3}$
9. $^{4}/_{6}$
10. $^{1}/_{5}$
11. $^{2}/_{8}$
12. $^{6}/_{8}$

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								