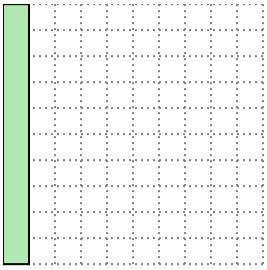
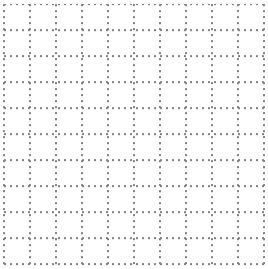
Rettangoli - Stessa area e perimetro diverso Nome:

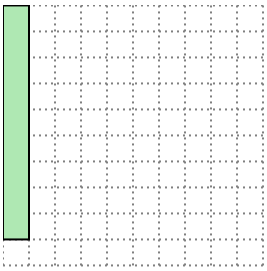
Risolvi ogni problema.

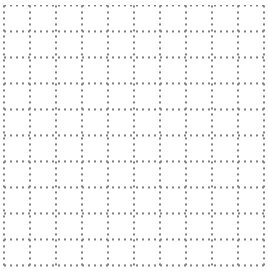
1) Il rettangolo sottostante ha dimensioni 1×10. Crea un rettangolo con la stessa area, ma con un perimetro diverso.



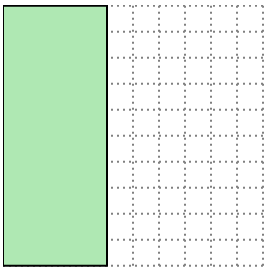


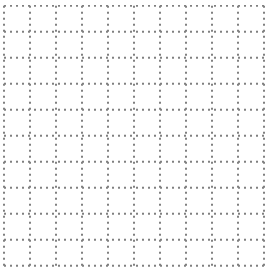
2) Il rettangolo sottostante ha dimensioni 1×9. Crea un rettangolo con la stessa area, ma con un perimetro diverso.



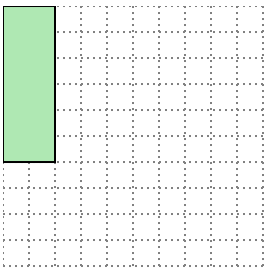


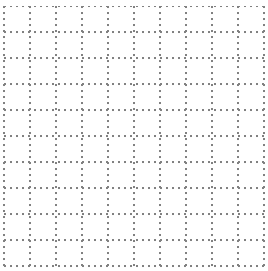
3) Il rettangolo sottostante ha dimensioni 4×10. Crea un rettangolo con la stessa area, ma con un perimetro diverso.



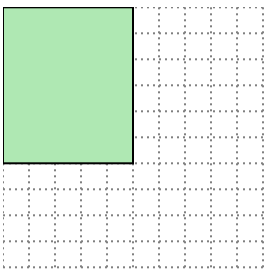


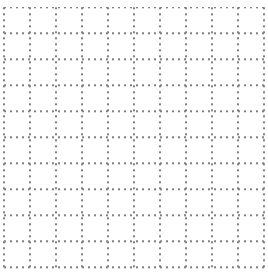
4) Il rettangolo sottostante ha dimensioni 2×6. Crea un rettangolo con la stessa area, ma con un perimetro diverso.





5) Il rettangolo sottostante ha dimensioni 5×6. Crea un rettangolo con la stessa area, ma con un perimetro diverso.





Risposte

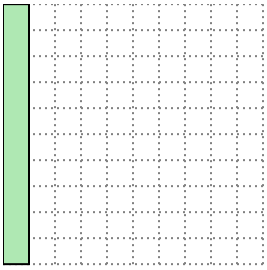
1. _____
2. _____
3. _____
4. _____
5. _____

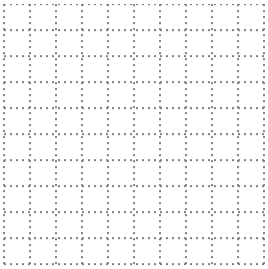
1-5	80	60	40	20	0

Rettangoli - Stessa area e perimetro diverso Nome: **Soluzioni**

Risolvi ogni problema.

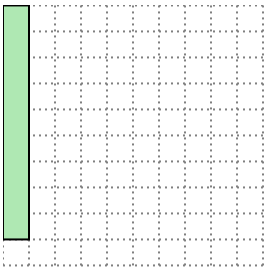
1) Il rettangolo sottostante ha dimensioni 1×10. Crea un rettangolo con la stessa area, ma con un perimetro diverso.

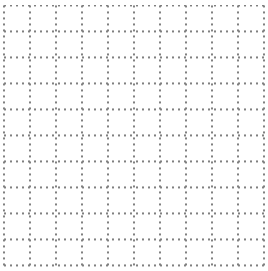




2×5

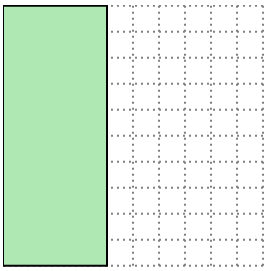
2) Il rettangolo sottostante ha dimensioni 1×9. Crea un rettangolo con la stessa area, ma con un perimetro diverso.

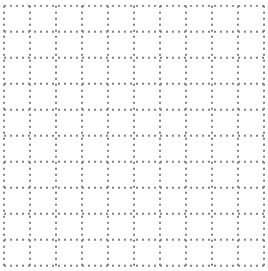




3×3

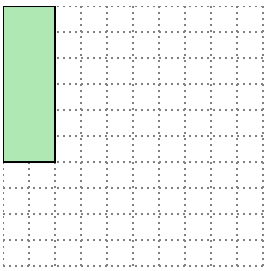
3) Il rettangolo sottostante ha dimensioni 4×10. Crea un rettangolo con la stessa area, ma con un perimetro diverso.

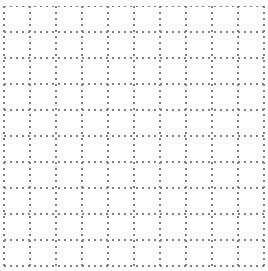




5×8

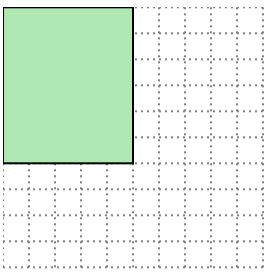
4) Il rettangolo sottostante ha dimensioni 2×6. Crea un rettangolo con la stessa area, ma con un perimetro diverso.

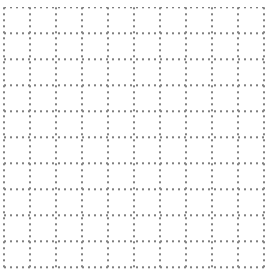




3×4

5) Il rettangolo sottostante ha dimensioni 5×6. Crea un rettangolo con la stessa area, ma con un perimetro diverso.





3×10

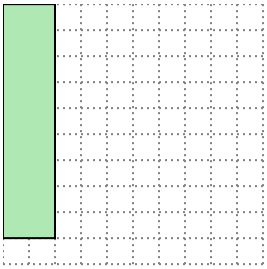
Risposte

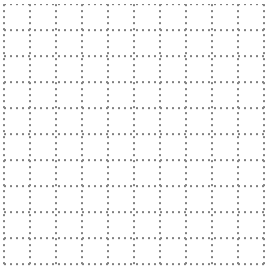
1. 2×5
2. 3×3
3. 5×8
4. 3×4
5. 3×10

1-5	80	60	40	20	0

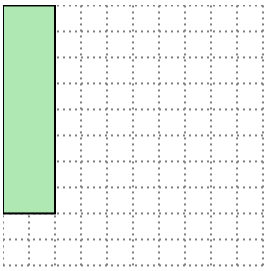
Risolvi ogni problema.

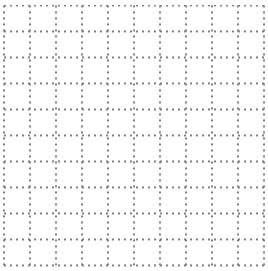
1) Il rettangolo sottostante ha dimensioni 2×9. Crea un rettangolo con la stessa area, ma con un perimetro diverso.



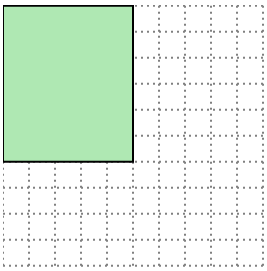


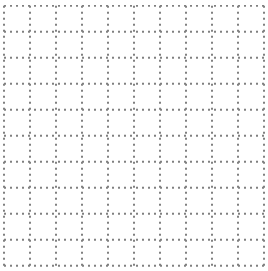
2) Il rettangolo sottostante ha dimensioni 2×8. Crea un rettangolo con la stessa area, ma con un perimetro diverso.



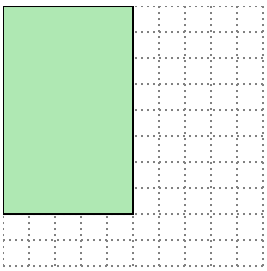


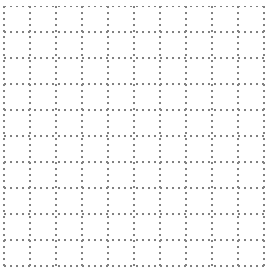
3) Il rettangolo sottostante ha dimensioni 5×6. Crea un rettangolo con la stessa area, ma con un perimetro diverso.



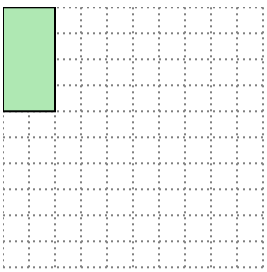


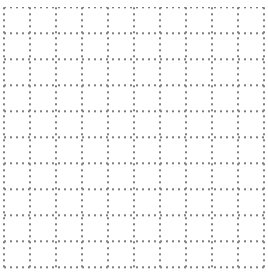
4) Il rettangolo sottostante ha dimensioni 5×8. Crea un rettangolo con la stessa area, ma con un perimetro diverso.





5) Il rettangolo sottostante ha dimensioni 2×4. Crea un rettangolo con la stessa area, ma con un perimetro diverso.





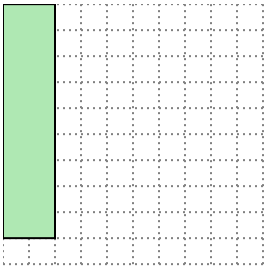
Risposte

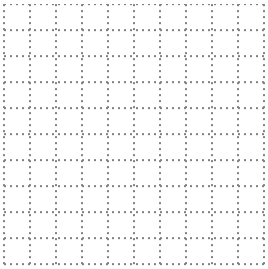
1. _____
2. _____
3. _____
4. _____
5. _____

1-5	80	60	40	20	0

Risolvi ogni problema.

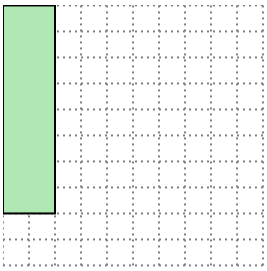
1) Il rettangolo sottostante ha dimensioni 2×9. Crea un rettangolo con la stessa area, ma con un perimetro diverso.

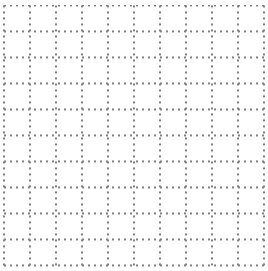




3×6

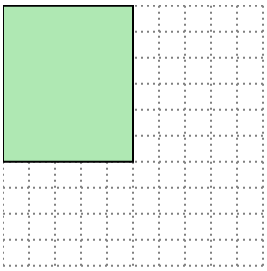
2) Il rettangolo sottostante ha dimensioni 2×8. Crea un rettangolo con la stessa area, ma con un perimetro diverso.

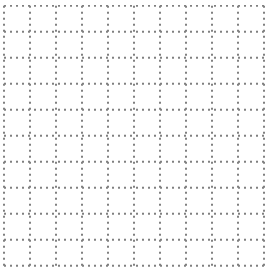




4×4

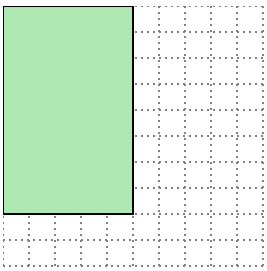
3) Il rettangolo sottostante ha dimensioni 5×6. Crea un rettangolo con la stessa area, ma con un perimetro diverso.

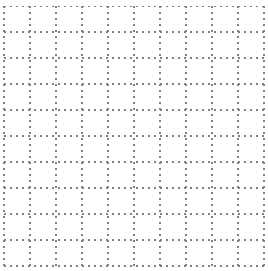




3×10

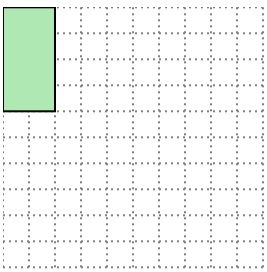
4) Il rettangolo sottostante ha dimensioni 5×8. Crea un rettangolo con la stessa area, ma con un perimetro diverso.

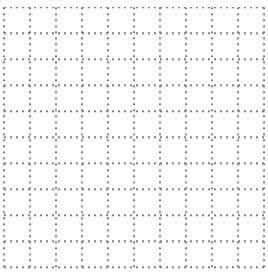




4×10

5) Il rettangolo sottostante ha dimensioni 2×4. Crea un rettangolo con la stessa area, ma con un perimetro diverso.





1×8

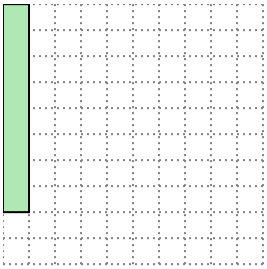
Risposte

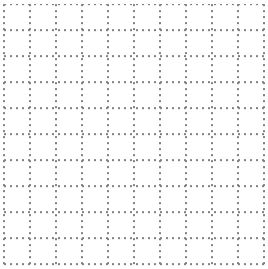
1. **3×6**
2. **4×4**
3. **3×10**
4. **4×10**
5. **1×8**

1-5	80	60	40	20	0

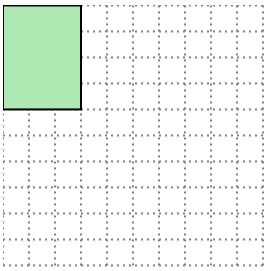
Risolvi ogni problema.

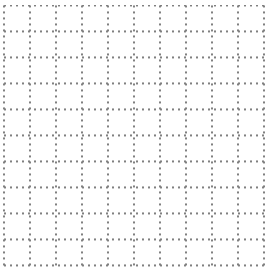
1) Il rettangolo sottostante ha dimensioni 1×8. Crea un rettangolo con la stessa area, ma con un perimetro diverso.



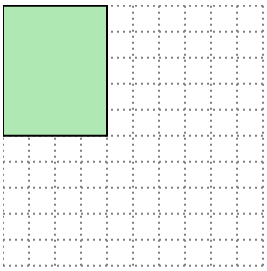


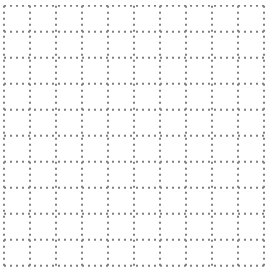
2) Il rettangolo sottostante ha dimensioni 3×4. Crea un rettangolo con la stessa area, ma con un perimetro diverso.



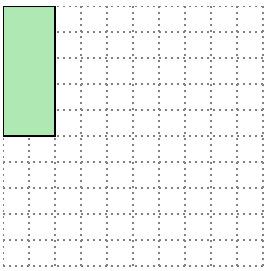


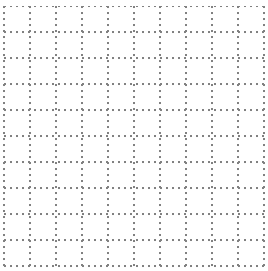
3) Il rettangolo sottostante ha dimensioni 4×5. Crea un rettangolo con la stessa area, ma con un perimetro diverso.



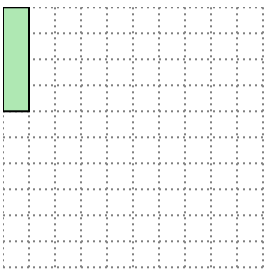


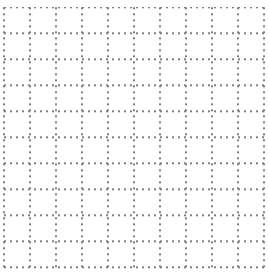
4) Il rettangolo sottostante ha dimensioni 2×5. Crea un rettangolo con la stessa area, ma con un perimetro diverso.





5) Il rettangolo sottostante ha dimensioni 1×4. Crea un rettangolo con la stessa area, ma con un perimetro diverso.





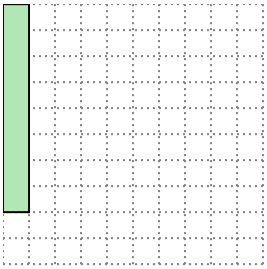
Risposte

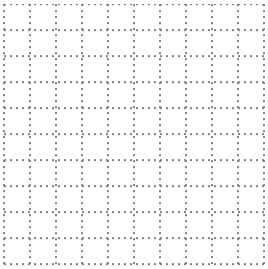
1. _____
2. _____
3. _____
4. _____
5. _____

1-5	80	60	40	20	0

Risolvi ogni problema.

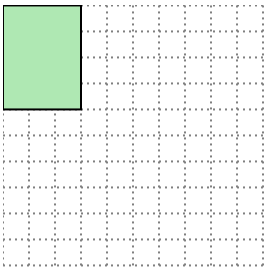
1) Il rettangolo sottostante ha dimensioni 1×8. Crea un rettangolo con la stessa area, ma con un perimetro diverso.

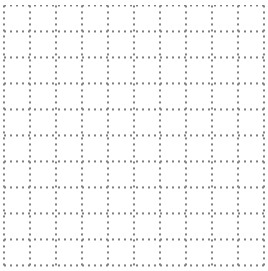




2×4

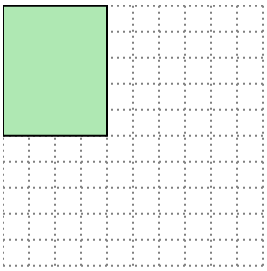
2) Il rettangolo sottostante ha dimensioni 3×4. Crea un rettangolo con la stessa area, ma con un perimetro diverso.

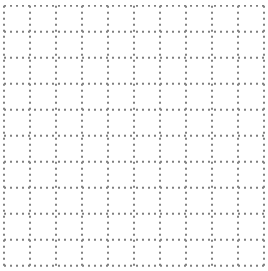




2×6

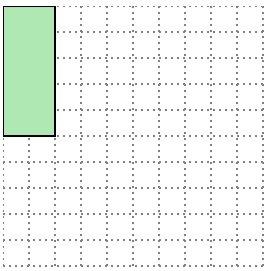
3) Il rettangolo sottostante ha dimensioni 4×5. Crea un rettangolo con la stessa area, ma con un perimetro diverso.

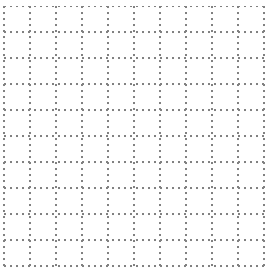




2×10

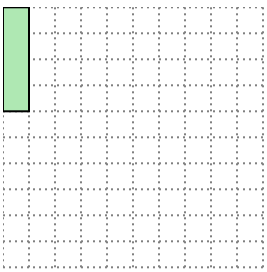
4) Il rettangolo sottostante ha dimensioni 2×5. Crea un rettangolo con la stessa area, ma con un perimetro diverso.

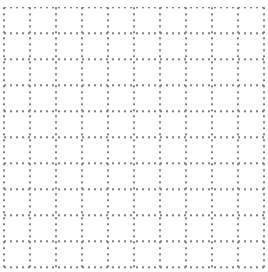




1×10

5) Il rettangolo sottostante ha dimensioni 1×4. Crea un rettangolo con la stessa area, ma con un perimetro diverso.





2×2

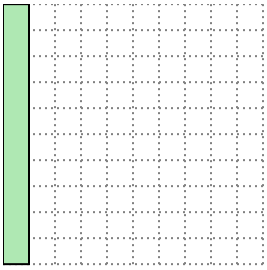
Risposte

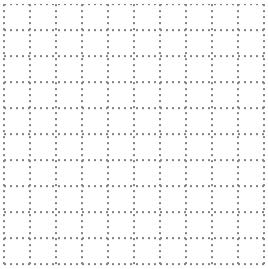
1. **2×4**
2. **2×6**
3. **2×10**
4. **1×10**
5. **2×2**

1-5	80	60	40	20	0

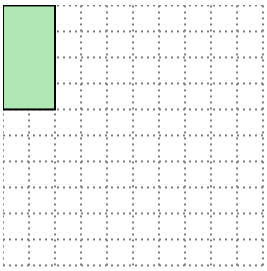
Risolvi ogni problema.

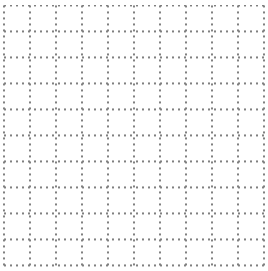
1) Il rettangolo sottostante ha dimensioni 1×10. Crea un rettangolo con la stessa area, ma con un perimetro diverso.



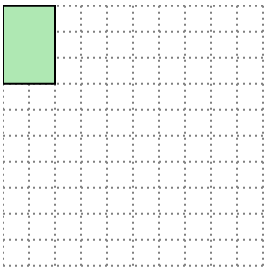


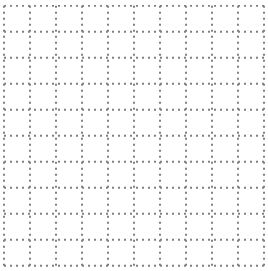
2) Il rettangolo sottostante ha dimensioni 2×4. Crea un rettangolo con la stessa area, ma con un perimetro diverso.



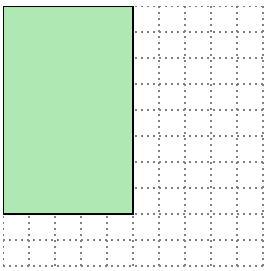


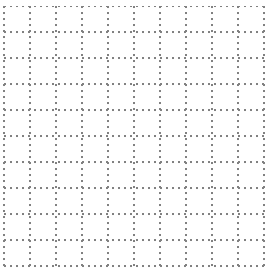
3) Il rettangolo sottostante ha dimensioni 2×3. Crea un rettangolo con la stessa area, ma con un perimetro diverso.



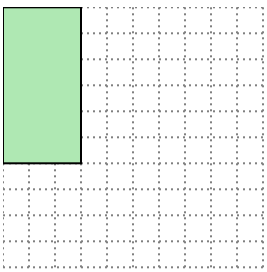


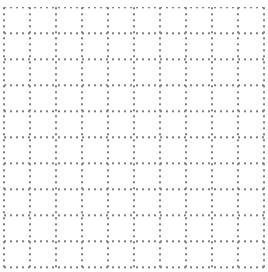
4) Il rettangolo sottostante ha dimensioni 5×8. Crea un rettangolo con la stessa area, ma con un perimetro diverso.





5) Il rettangolo sottostante ha dimensioni 3×6. Crea un rettangolo con la stessa area, ma con un perimetro diverso.





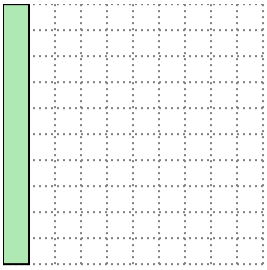
Risposte

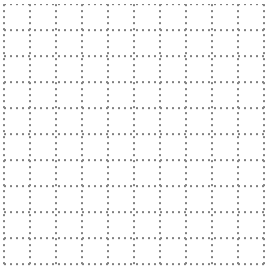
1. _____
2. _____
3. _____
4. _____
5. _____

1-5	80	60	40	20	0

Risolvi ogni problema.

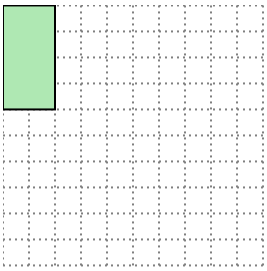
1) Il rettangolo sottostante ha dimensioni 1×10. Crea un rettangolo con la stessa area, ma con un perimetro diverso.

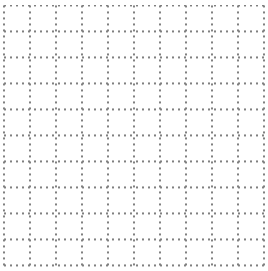




2×5

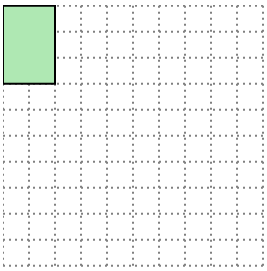
2) Il rettangolo sottostante ha dimensioni 2×4. Crea un rettangolo con la stessa area, ma con un perimetro diverso.

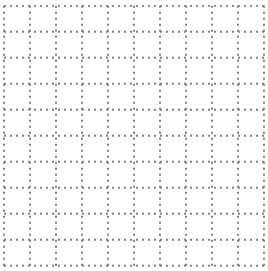




1×8

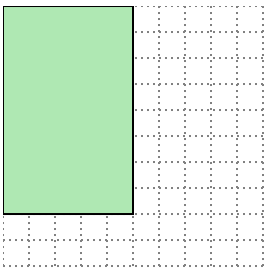
3) Il rettangolo sottostante ha dimensioni 2×3. Crea un rettangolo con la stessa area, ma con un perimetro diverso.

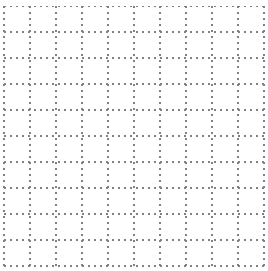




1×6

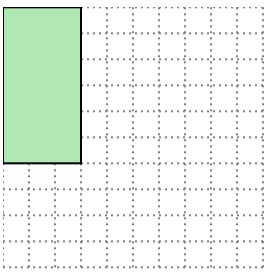
4) Il rettangolo sottostante ha dimensioni 5×8. Crea un rettangolo con la stessa area, ma con un perimetro diverso.

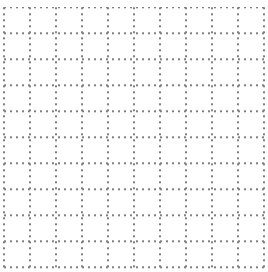




4×10

5) Il rettangolo sottostante ha dimensioni 3×6. Crea un rettangolo con la stessa area, ma con un perimetro diverso.





2×9

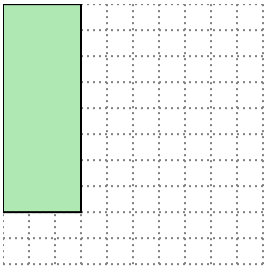
Risposte

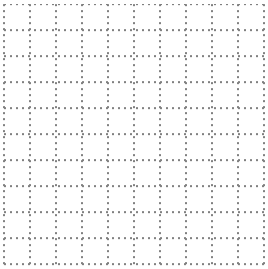
1. 2×5
2. 1×8
3. 1×6
4. 4×10
5. 2×9

1-5	80	60	40	20	0

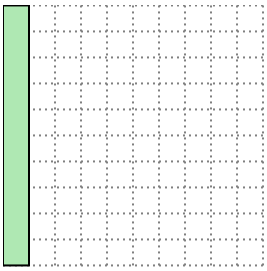
Risolvi ogni problema.

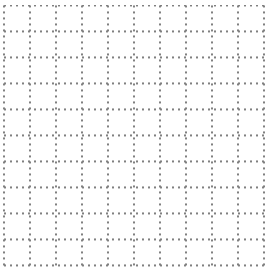
1) Il rettangolo sottostante ha dimensioni 3×8. Crea un rettangolo con la stessa area, ma con un perimetro diverso.



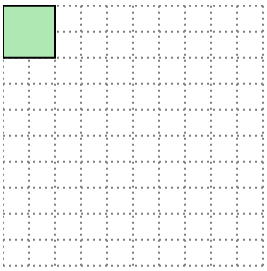


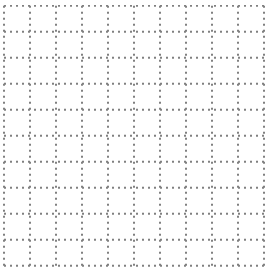
2) Il rettangolo sottostante ha dimensioni 1×10. Crea un rettangolo con la stessa area, ma con un perimetro diverso.



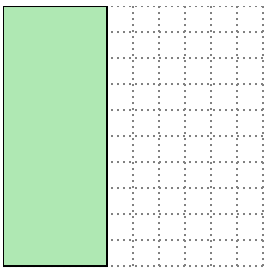


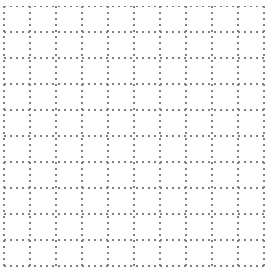
3) Il rettangolo sottostante ha dimensioni 2×2. Crea un rettangolo con la stessa area, ma con un perimetro diverso.



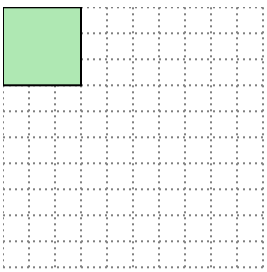


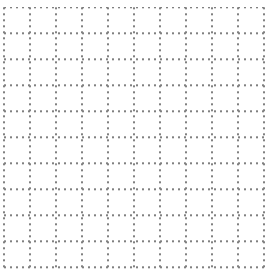
4) Il rettangolo sottostante ha dimensioni 4×10. Crea un rettangolo con la stessa area, ma con un perimetro diverso.





5) Il rettangolo sottostante ha dimensioni 3×3. Crea un rettangolo con la stessa area, ma con un perimetro diverso.





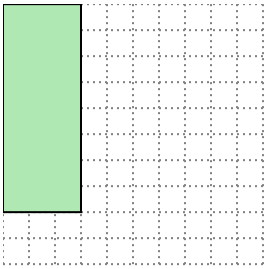
Risposte

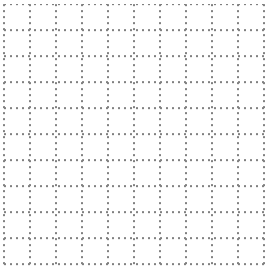
1. _____
2. _____
3. _____
4. _____
5. _____

1-5	80	60	40	20	0

Risolvi ogni problema.

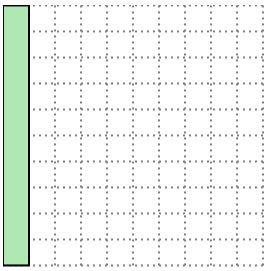
1) Il rettangolo sottostante ha dimensioni 3×8. Crea un rettangolo con la stessa area, ma con un perimetro diverso.

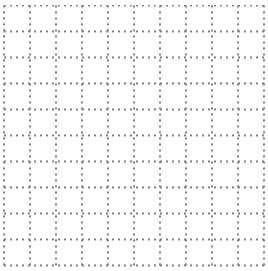




4×6

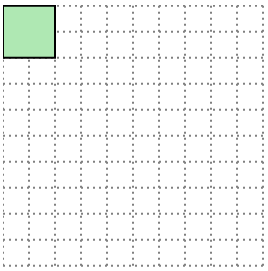
2) Il rettangolo sottostante ha dimensioni 1×10. Crea un rettangolo con la stessa area, ma con un perimetro diverso.

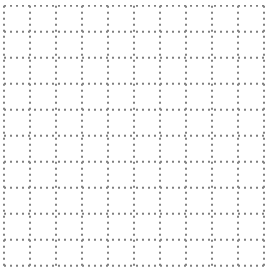




2×5

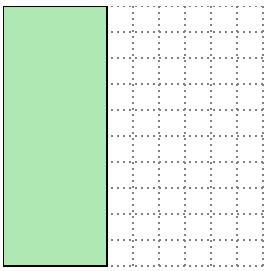
3) Il rettangolo sottostante ha dimensioni 2×2. Crea un rettangolo con la stessa area, ma con un perimetro diverso.

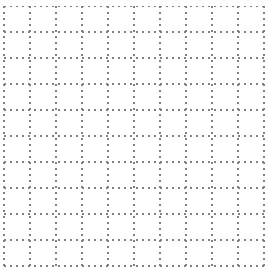




1×4

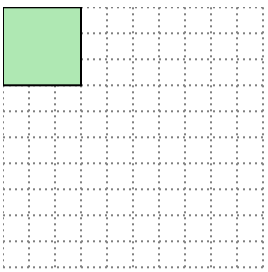
4) Il rettangolo sottostante ha dimensioni 4×10. Crea un rettangolo con la stessa area, ma con un perimetro diverso.

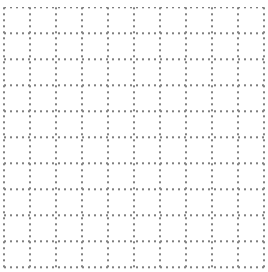




5×8

5) Il rettangolo sottostante ha dimensioni 3×3. Crea un rettangolo con la stessa area, ma con un perimetro diverso.





1×9

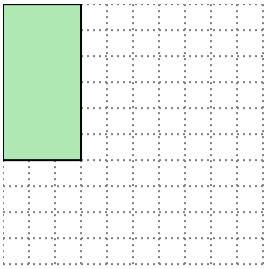
Risposte

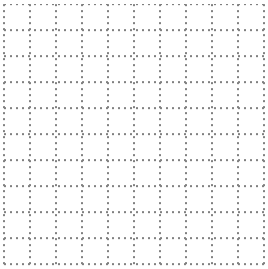
1. **4×6**
2. **2×5**
3. **1×4**
4. **5×8**
5. **1×9**

1-5	80	60	40	20	0

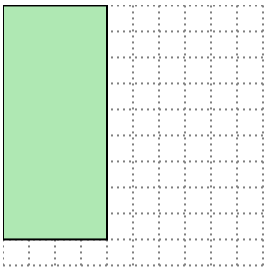
Risolvi ogni problema.

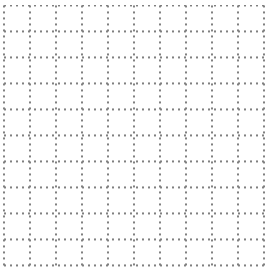
1) Il rettangolo sottostante ha dimensioni 3×6. Crea un rettangolo con la stessa area, ma con un perimetro diverso.



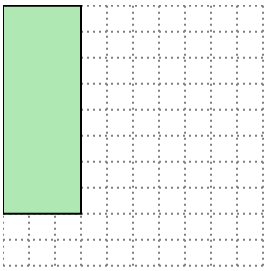


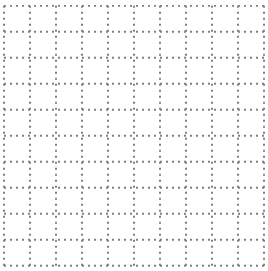
2) Il rettangolo sottostante ha dimensioni 4×9. Crea un rettangolo con la stessa area, ma con un perimetro diverso.



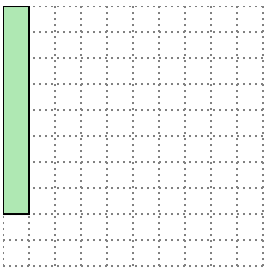


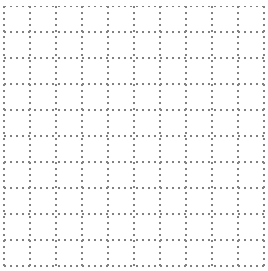
3) Il rettangolo sottostante ha dimensioni 3×8. Crea un rettangolo con la stessa area, ma con un perimetro diverso.



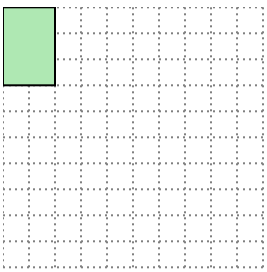


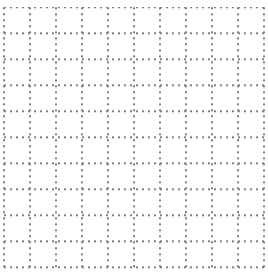
4) Il rettangolo sottostante ha dimensioni 1×8. Crea un rettangolo con la stessa area, ma con un perimetro diverso.





5) Il rettangolo sottostante ha dimensioni 2×3. Crea un rettangolo con la stessa area, ma con un perimetro diverso.





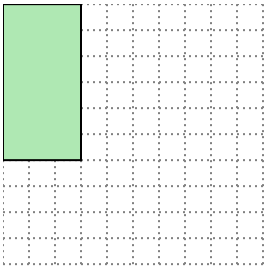
Risposte

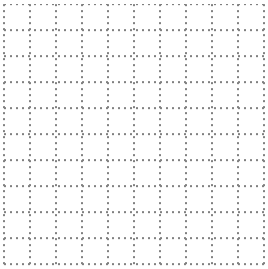
1. _____
2. _____
3. _____
4. _____
5. _____

1-5	80	60	40	20	0

Risolvi ogni problema.

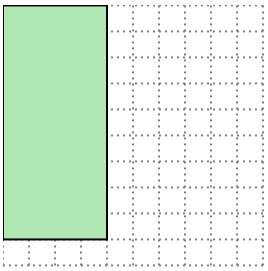
1) Il rettangolo sottostante ha dimensioni 3×6. Crea un rettangolo con la stessa area, ma con un perimetro diverso.

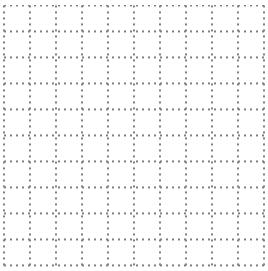




2×9

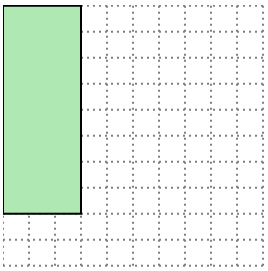
2) Il rettangolo sottostante ha dimensioni 4×9. Crea un rettangolo con la stessa area, ma con un perimetro diverso.

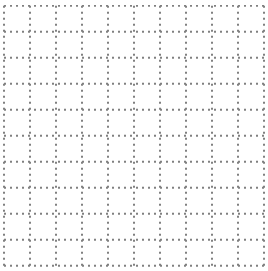




6×6

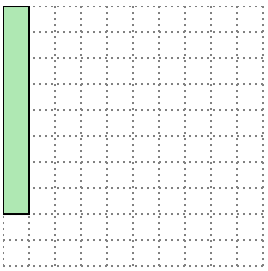
3) Il rettangolo sottostante ha dimensioni 3×8. Crea un rettangolo con la stessa area, ma con un perimetro diverso.

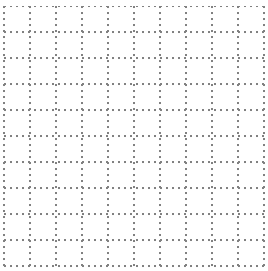




4×6

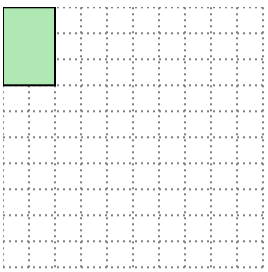
4) Il rettangolo sottostante ha dimensioni 1×8. Crea un rettangolo con la stessa area, ma con un perimetro diverso.

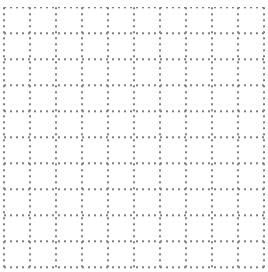




2×4

5) Il rettangolo sottostante ha dimensioni 2×3. Crea un rettangolo con la stessa area, ma con un perimetro diverso.





1×6

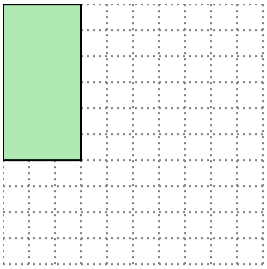
Risposte

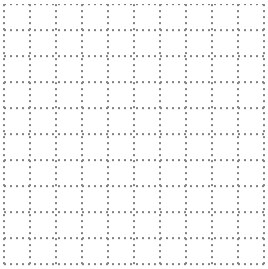
1. **2×9**
2. **6×6**
3. **4×6**
4. **2×4**
5. **1×6**

1-5	80	60	40	20	0

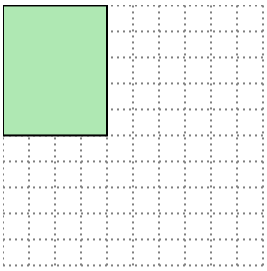
Risolvi ogni problema.

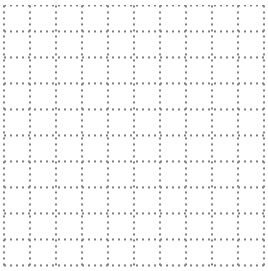
1) Il rettangolo sottostante ha dimensioni 3×6. Crea un rettangolo con la stessa area, ma con un perimetro diverso.



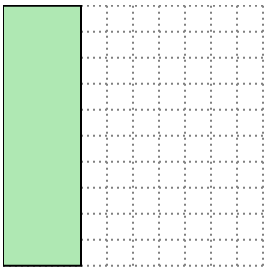


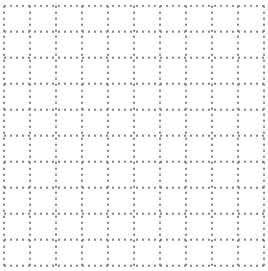
2) Il rettangolo sottostante ha dimensioni 4×5. Crea un rettangolo con la stessa area, ma con un perimetro diverso.



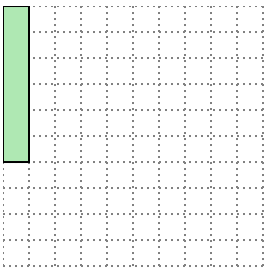


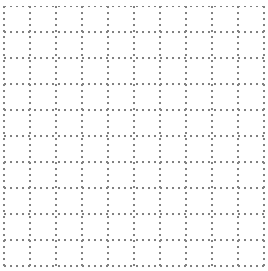
3) Il rettangolo sottostante ha dimensioni 3×10. Crea un rettangolo con la stessa area, ma con un perimetro diverso.



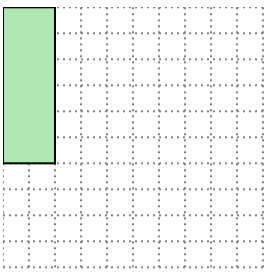


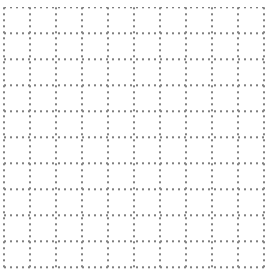
4) Il rettangolo sottostante ha dimensioni 1×6. Crea un rettangolo con la stessa area, ma con un perimetro diverso.





5) Il rettangolo sottostante ha dimensioni 2×6. Crea un rettangolo con la stessa area, ma con un perimetro diverso.





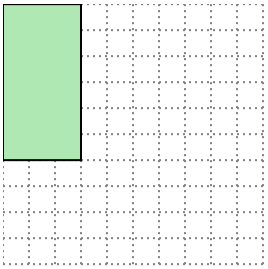
Risposte

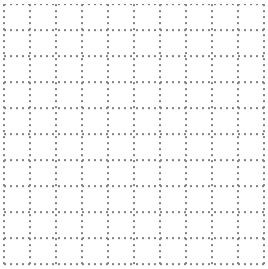
1. _____
2. _____
3. _____
4. _____
5. _____

1-5	80	60	40	20	0

Risolvi ogni problema.

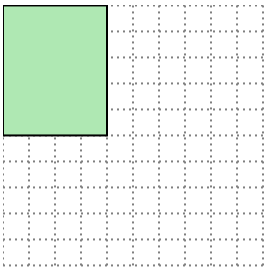
1) Il rettangolo sottostante ha dimensioni 3×6. Crea un rettangolo con la stessa area, ma con un perimetro diverso.

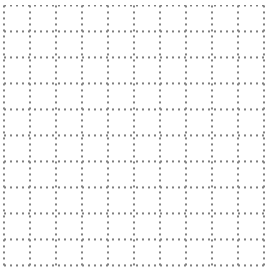




2×9

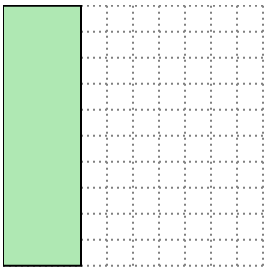
2) Il rettangolo sottostante ha dimensioni 4×5. Crea un rettangolo con la stessa area, ma con un perimetro diverso.

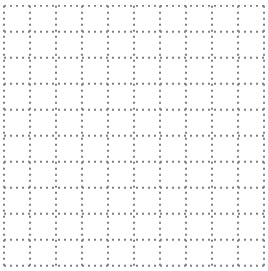




2×10

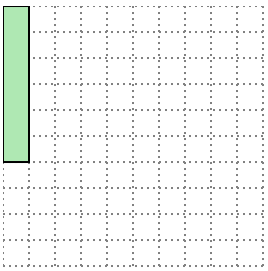
3) Il rettangolo sottostante ha dimensioni 3×10. Crea un rettangolo con la stessa area, ma con un perimetro diverso.

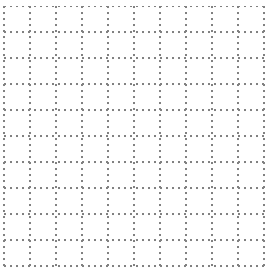




5×6

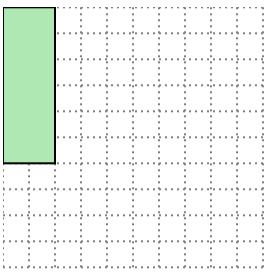
4) Il rettangolo sottostante ha dimensioni 1×6. Crea un rettangolo con la stessa area, ma con un perimetro diverso.

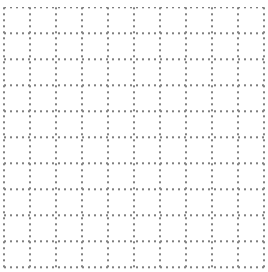




2×3

5) Il rettangolo sottostante ha dimensioni 2×6. Crea un rettangolo con la stessa area, ma con un perimetro diverso.





3×4

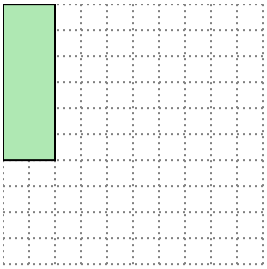
Risposte

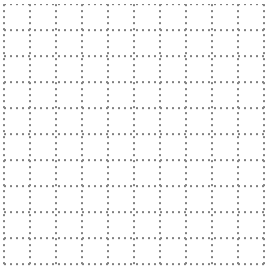
1. **2×9**
2. **2×10**
3. **5×6**
4. **2×3**
5. **3×4**

1-5	80	60	40	20	0

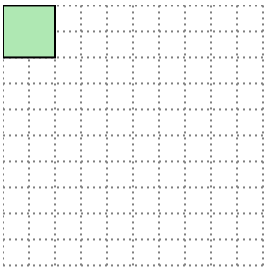
Risolvi ogni problema.

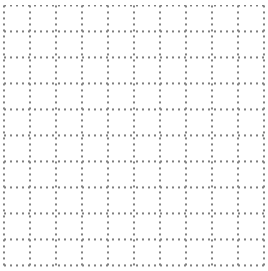
1) Il rettangolo sottostante ha dimensioni 2×6. Crea un rettangolo con la stessa area, ma con un perimetro diverso.



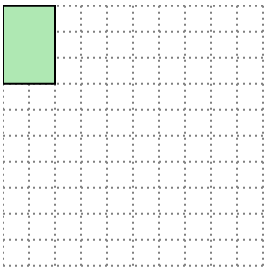


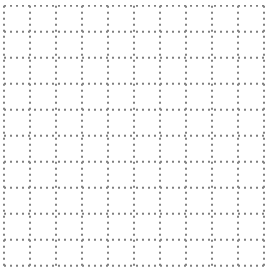
2) Il rettangolo sottostante ha dimensioni 2×2. Crea un rettangolo con la stessa area, ma con un perimetro diverso.



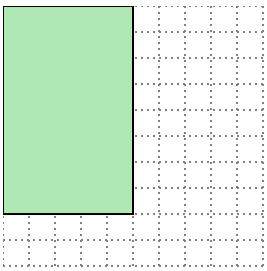


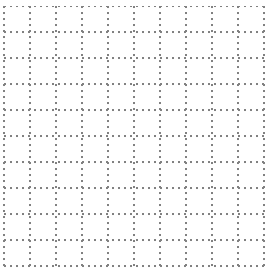
3) Il rettangolo sottostante ha dimensioni 2×3. Crea un rettangolo con la stessa area, ma con un perimetro diverso.



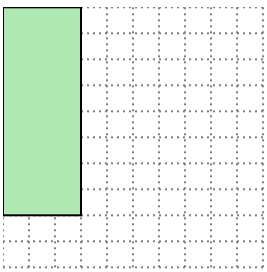


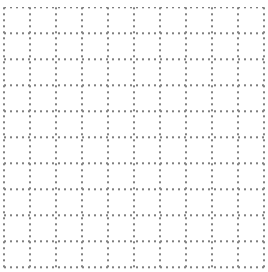
4) Il rettangolo sottostante ha dimensioni 5×8. Crea un rettangolo con la stessa area, ma con un perimetro diverso.





5) Il rettangolo sottostante ha dimensioni 3×8. Crea un rettangolo con la stessa area, ma con un perimetro diverso.





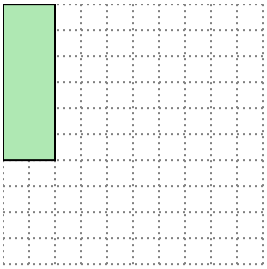
Risposte

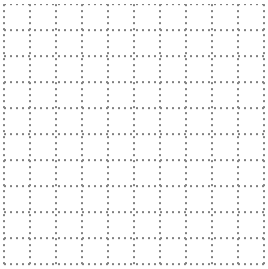
1. _____
2. _____
3. _____
4. _____
5. _____

1-5	80	60	40	20	0

Risolvi ogni problema.

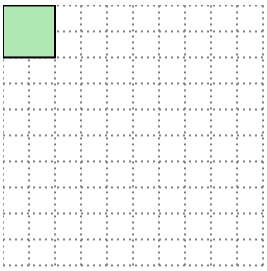
1) Il rettangolo sottostante ha dimensioni 2×6. Crea un rettangolo con la stessa area, ma con un perimetro diverso.

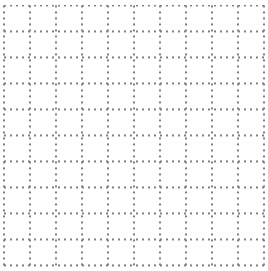




3×4

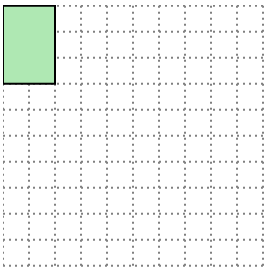
2) Il rettangolo sottostante ha dimensioni 2×2. Crea un rettangolo con la stessa area, ma con un perimetro diverso.

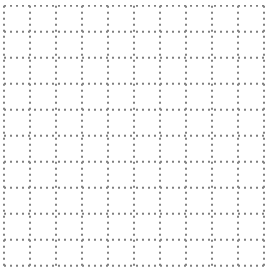




1×4

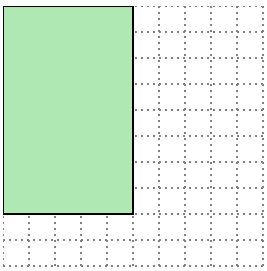
3) Il rettangolo sottostante ha dimensioni 2×3. Crea un rettangolo con la stessa area, ma con un perimetro diverso.

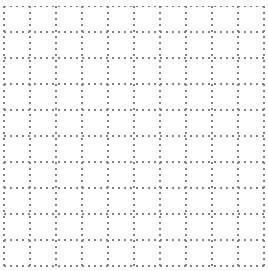




1×6

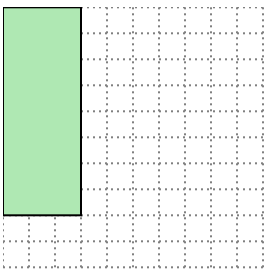
4) Il rettangolo sottostante ha dimensioni 5×8. Crea un rettangolo con la stessa area, ma con un perimetro diverso.

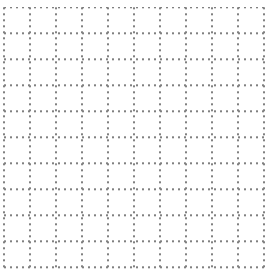




4×10

5) Il rettangolo sottostante ha dimensioni 3×8. Crea un rettangolo con la stessa area, ma con un perimetro diverso.





4×6

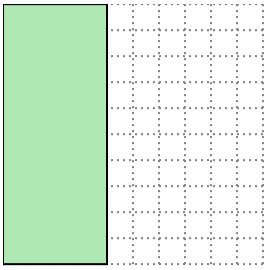
Risposte

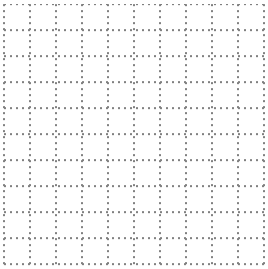
1. **3×4**
2. **1×4**
3. **1×6**
4. **4×10**
5. **4×6**

1-5	80	60	40	20	0

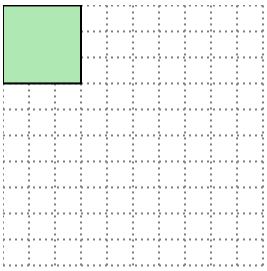
Risolvi ogni problema.

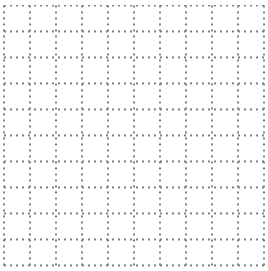
1) Il rettangolo sottostante ha dimensioni 4×10. Crea un rettangolo con la stessa area, ma con un perimetro diverso.



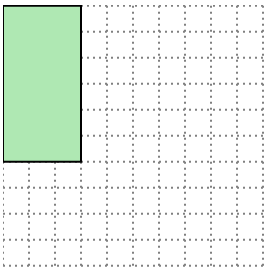


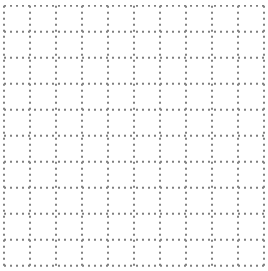
2) Il rettangolo sottostante ha dimensioni 3×3. Crea un rettangolo con la stessa area, ma con un perimetro diverso.



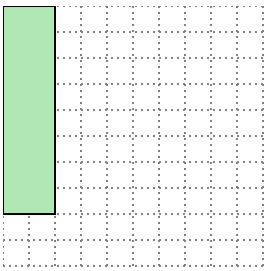


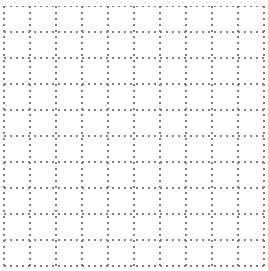
3) Il rettangolo sottostante ha dimensioni 3×6. Crea un rettangolo con la stessa area, ma con un perimetro diverso.



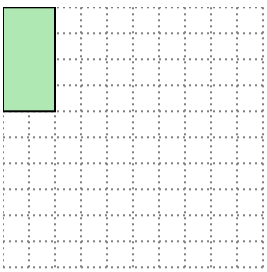


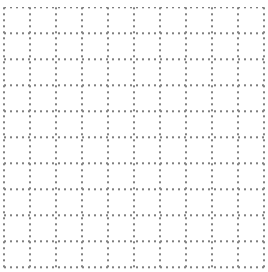
4) Il rettangolo sottostante ha dimensioni 2×8. Crea un rettangolo con la stessa area, ma con un perimetro diverso.





5) Il rettangolo sottostante ha dimensioni 2×4. Crea un rettangolo con la stessa area, ma con un perimetro diverso.





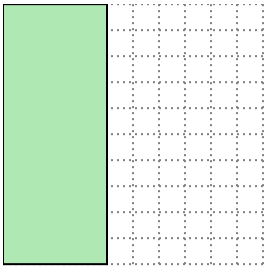
Risposte

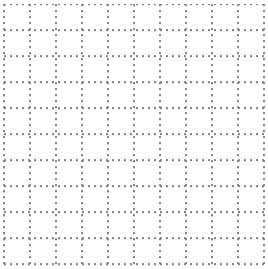
1. _____
2. _____
3. _____
4. _____
5. _____

1-5	80	60	40	20	0

Risolvi ogni problema.

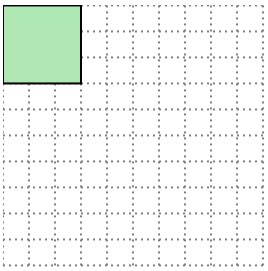
1) Il rettangolo sottostante ha dimensioni 4×10. Crea un rettangolo con la stessa area, ma con un perimetro diverso.

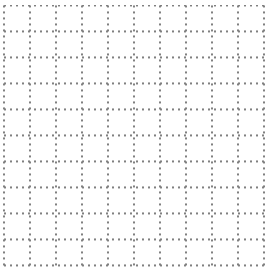




5×8

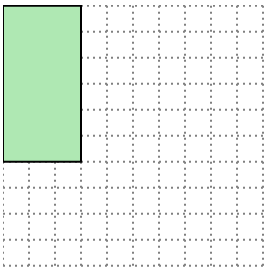
2) Il rettangolo sottostante ha dimensioni 3×3. Crea un rettangolo con la stessa area, ma con un perimetro diverso.

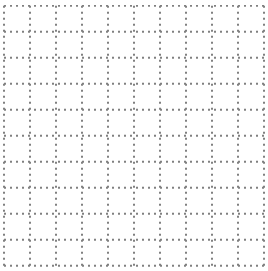




1×9

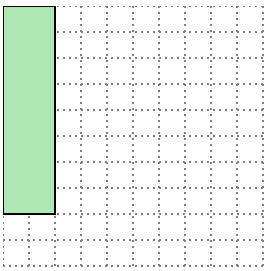
3) Il rettangolo sottostante ha dimensioni 3×6. Crea un rettangolo con la stessa area, ma con un perimetro diverso.

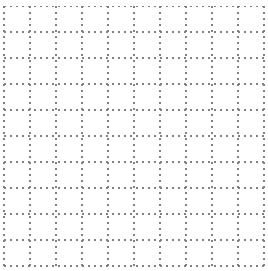




2×9

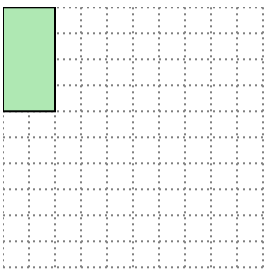
4) Il rettangolo sottostante ha dimensioni 2×8. Crea un rettangolo con la stessa area, ma con un perimetro diverso.

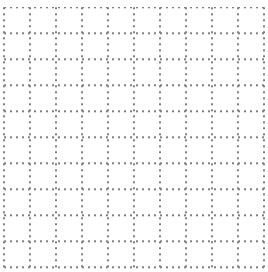




4×4

5) Il rettangolo sottostante ha dimensioni 2×4. Crea un rettangolo con la stessa area, ma con un perimetro diverso.





1×8

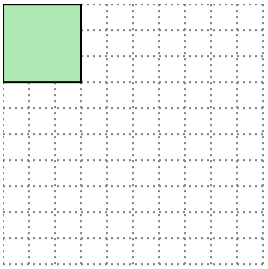
Risposte

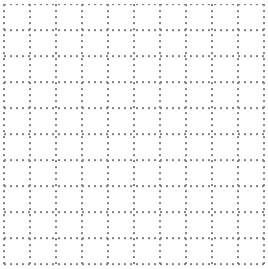
1. **5×8**
2. **1×9**
3. **2×9**
4. **4×4**
5. **1×8**

1-5	80	60	40	20	0

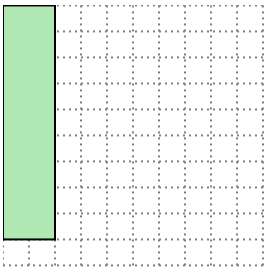
Risolvi ogni problema.

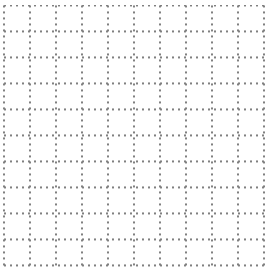
1) Il rettangolo sottostante ha dimensioni 3×3. Crea un rettangolo con la stessa area, ma con un perimetro diverso.



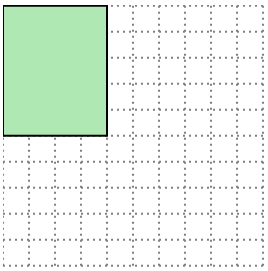


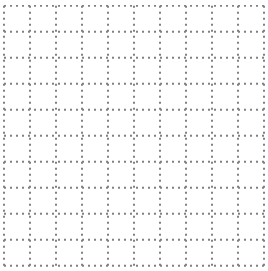
2) Il rettangolo sottostante ha dimensioni 2×9. Crea un rettangolo con la stessa area, ma con un perimetro diverso.



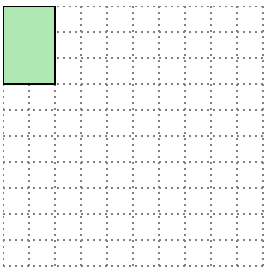


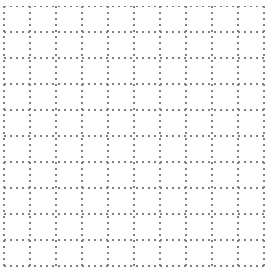
3) Il rettangolo sottostante ha dimensioni 4×5. Crea un rettangolo con la stessa area, ma con un perimetro diverso.



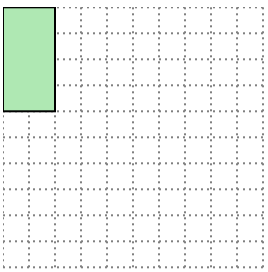


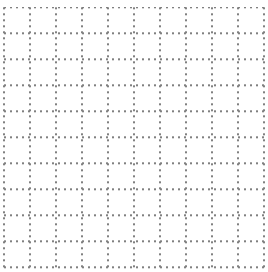
4) Il rettangolo sottostante ha dimensioni 2×3. Crea un rettangolo con la stessa area, ma con un perimetro diverso.





5) Il rettangolo sottostante ha dimensioni 2×4. Crea un rettangolo con la stessa area, ma con un perimetro diverso.





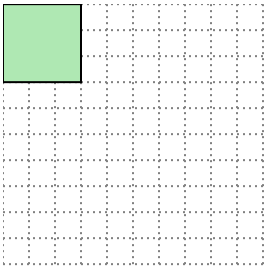
Risposte

1. _____
2. _____
3. _____
4. _____
5. _____

1-5	80	60	40	20	0

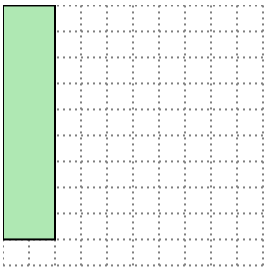
Risolvi ogni problema.

1) Il rettangolo sottostante ha dimensioni 3×3. Crea un rettangolo con la stessa area, ma con un perimetro diverso.



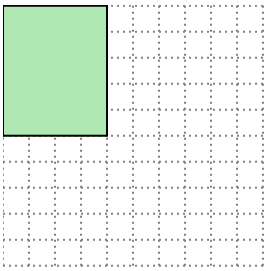
1×9

2) Il rettangolo sottostante ha dimensioni 2×9. Crea un rettangolo con la stessa area, ma con un perimetro diverso.



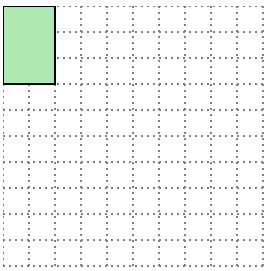
3×6

3) Il rettangolo sottostante ha dimensioni 4×5. Crea un rettangolo con la stessa area, ma con un perimetro diverso.



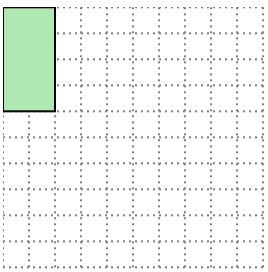
2×10

4) Il rettangolo sottostante ha dimensioni 2×3. Crea un rettangolo con la stessa area, ma con un perimetro diverso.



1×6

5) Il rettangolo sottostante ha dimensioni 2×4. Crea un rettangolo con la stessa area, ma con un perimetro diverso.



1×8

Risposte

1. **1×9**
2. **3×6**
3. **2×10**
4. **1×6**
5. **1×8**

1-5	80	60	40	20	0