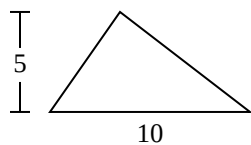


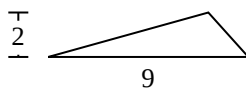


Trova l'area di ciascun traingoli. Le dimensioni non sono in scala.

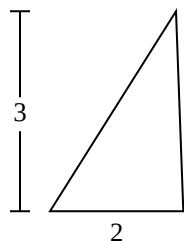
1)



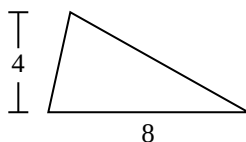
2)



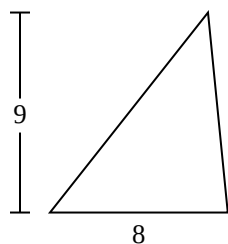
3)



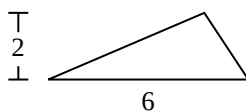
4)



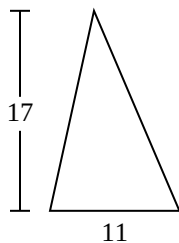
5)



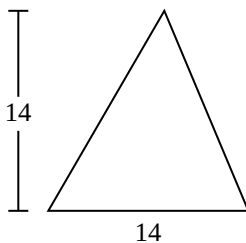
6)



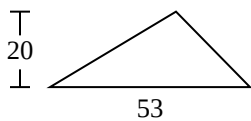
7)



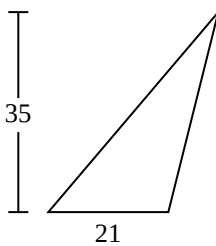
8)



9)



10)

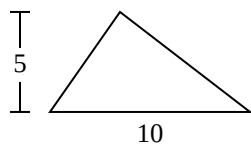
**Risposte**

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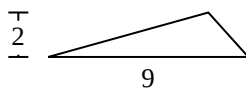


Trova l'area di ciascun traingoli. Le dimensioni non sono in scala.

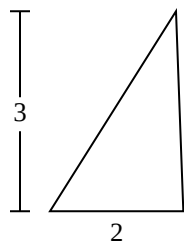
1)



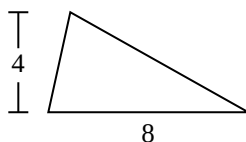
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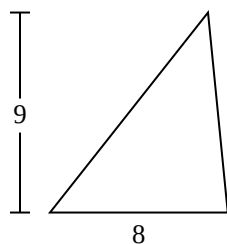
3)



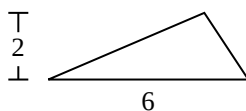
4)



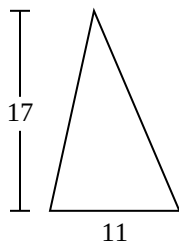
5)



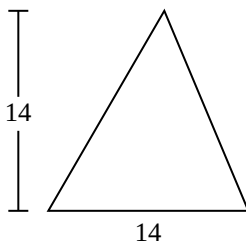
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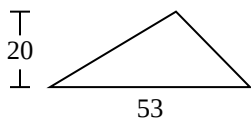
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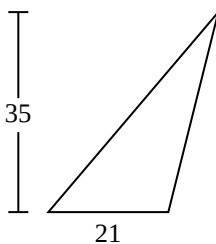
8)



9)



10)

**Risposte**1. **25**2. **9**3. **3**4. **16**5. **36**6. **6**7. **93,5**8. **98**9. **530**10. **367,5**



Trova l'area di ciascun traingoli. Le dimensioni non sono in scala.

93,5

98

530

25

9

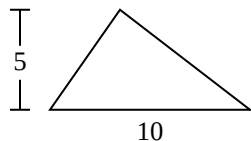
6

36

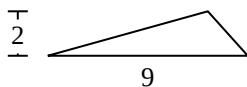
16

3

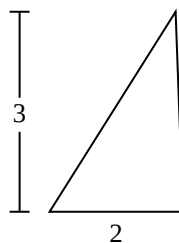
1)



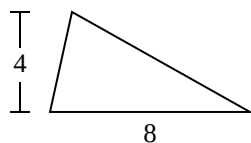
2)



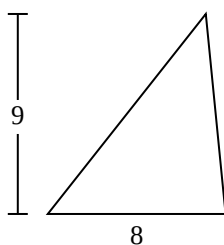
3)



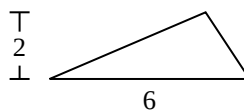
4)



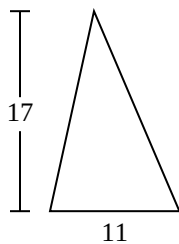
5)



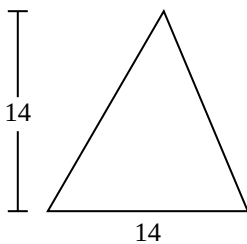
6)



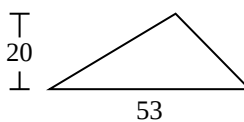
7)



8)



9)

**Risposte**

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7. \_\_\_\_\_

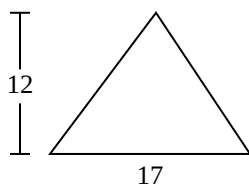
8. \_\_\_\_\_

9. \_\_\_\_\_

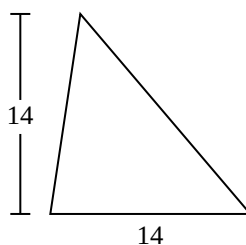


Trova l'area di ciascun traingoli. Le dimensioni non sono in scala.

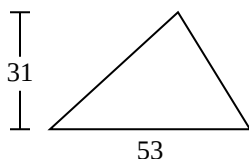
1)



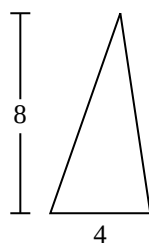
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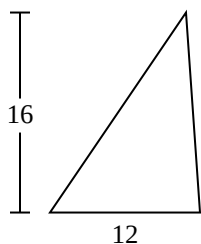
3)



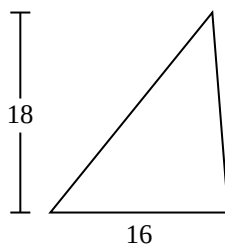
4)



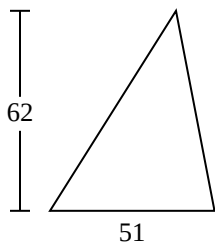
5)



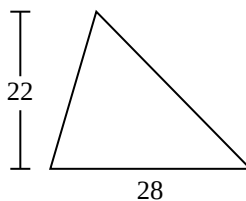
6)



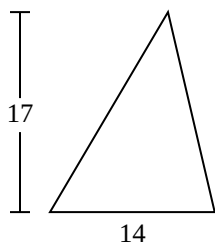
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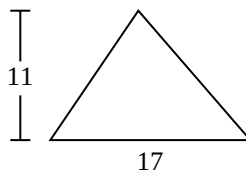
8)



9)



10)

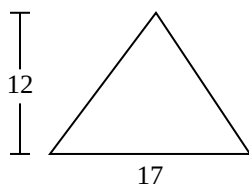
**Risposte**

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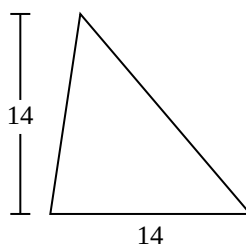


Trova l'area di ciascun traingoli. Le dimensioni non sono in scala.

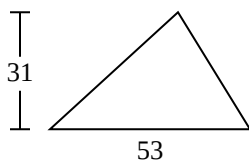
1)



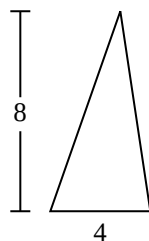
2)



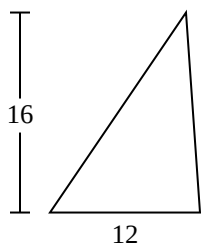
3)



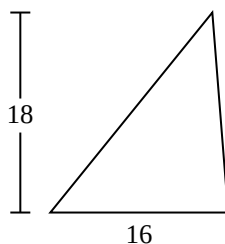
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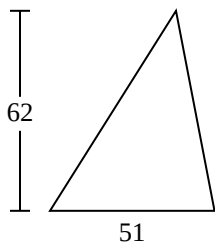
5)



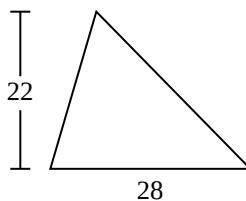
6)



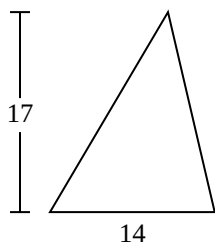
7)



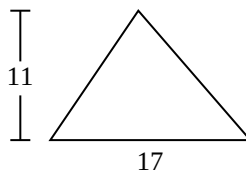
8)



9)



10)

**Risposte**

1. **102**
2. **98**
3. **821,5**
4. **16**
5. **96**
6. **144**
7. **1.581**
8. **308**
9. **119**
10. **93,5**



Trova l'area di ciascun traingoli. Le dimensioni non sono in scala.

102

1.581

308

144

16

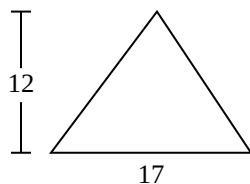
119

821,5

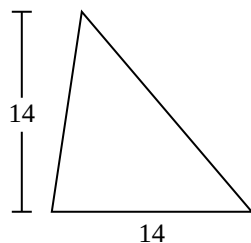
98

96

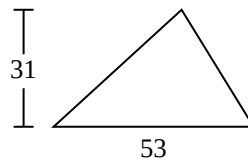
1)



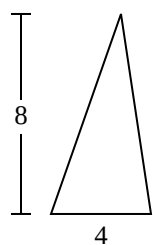
2)



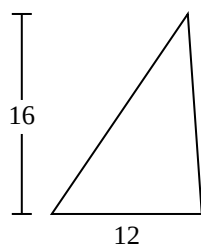
3)



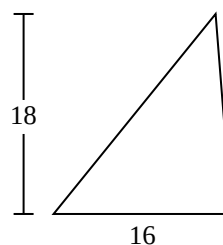
4)



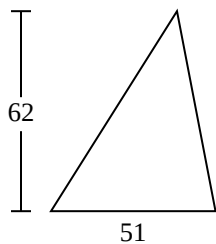
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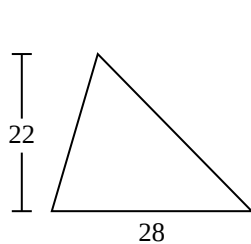
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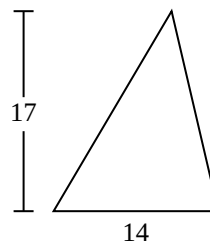
7)



8)



9)

**Risposte**

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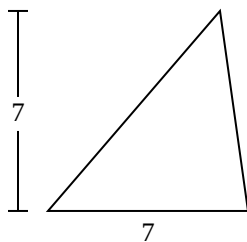
8. \_\_\_\_\_

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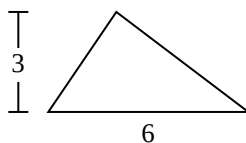


Trova l'area di ciascun traingoli. Le dimensioni non sono in scala.

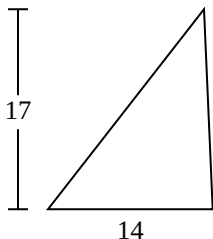
1)



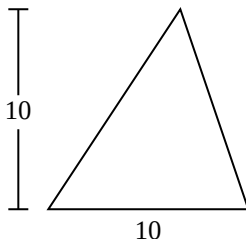
2)



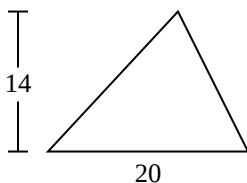
3)



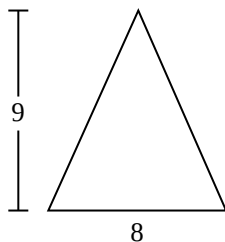
4)



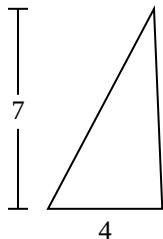
5)



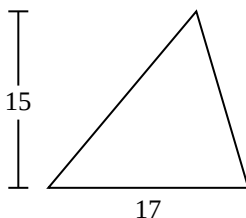
6)



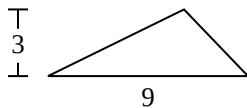
7)



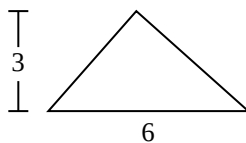
8)



9)



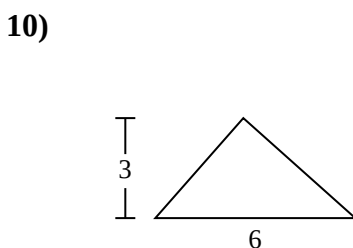
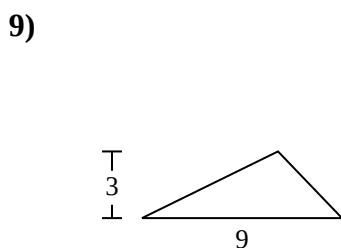
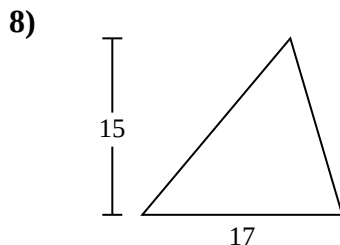
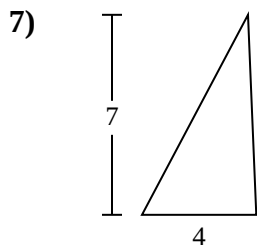
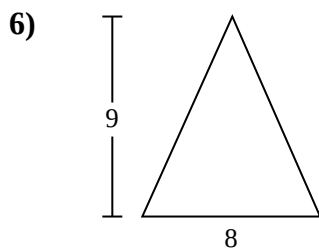
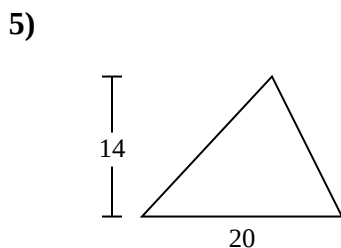
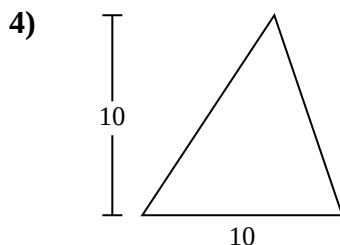
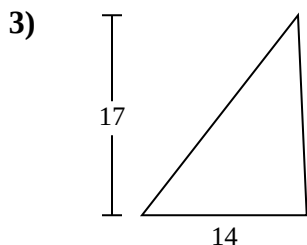
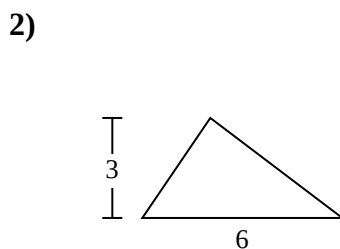
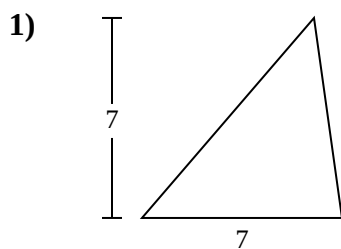
10)

**Risposte**

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10. \_\_\_\_\_



Trova l'area di ciascun traingoli. Le dimensioni non sono in scala.

**Risposte**

1. **24,5**
2. **9**
3. **119**
4. **50**
5. **140**
6. **36**
7. **14**
8. **127,5**
9. **13,5**
10. **9**





Trova l'area di ciascun traingoli. Le dimensioni non sono in scala.

127,5

13,5

119

140

14

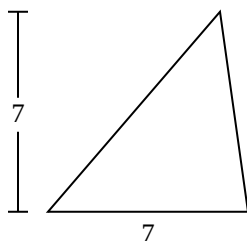
24,5

9

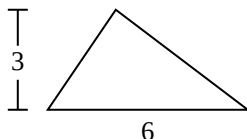
36

50

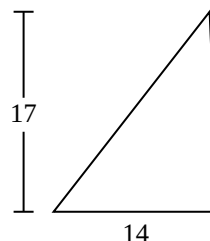
1)



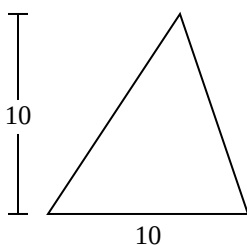
2)



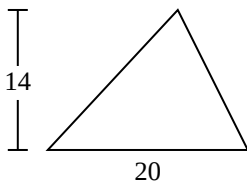
3)



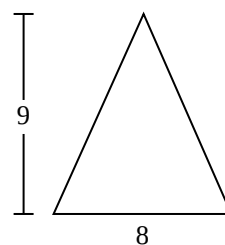
4)



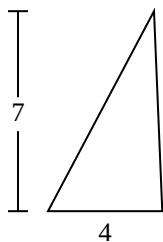
5)



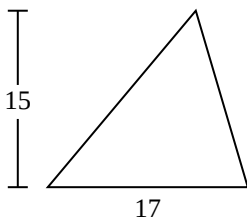
6)



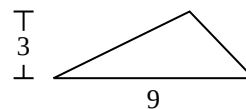
7)



8)



9)

**Risposte**

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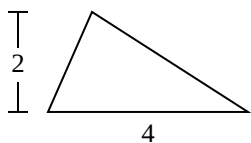
8. \_\_\_\_\_

9. \_\_\_\_\_

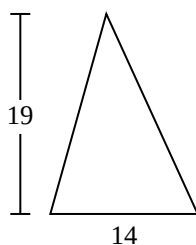


Trova l'area di ciascun traingoli. Le dimensioni non sono in scala.

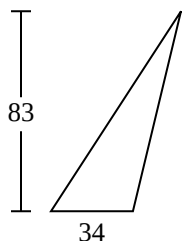
1)



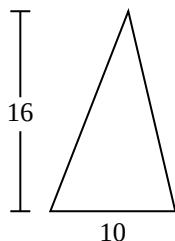
2)



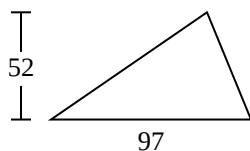
3)



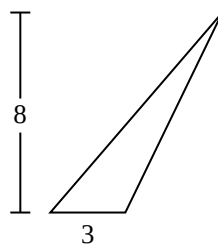
4)



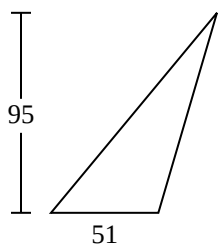
5)



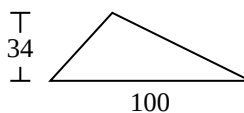
6)



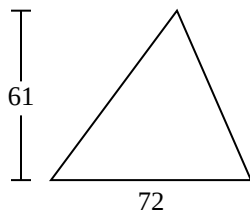
7)



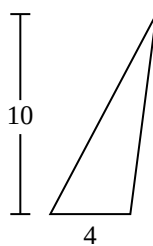
8)



9)



10)

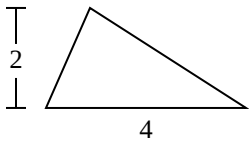
**Risposte**

1. \_\_\_\_\_
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6. \_\_\_\_\_
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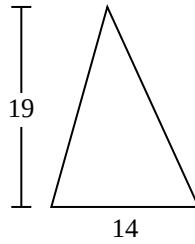


Trova l'area di ciascun traingoli. Le dimensioni non sono in scala.

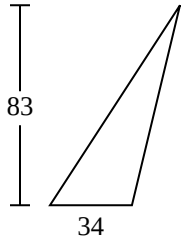
1)



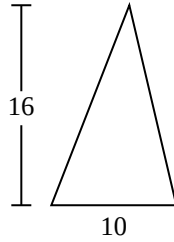
2)



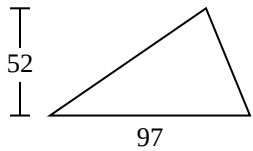
3)



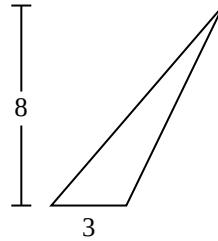
4)



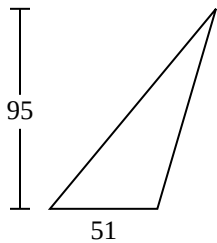
5)



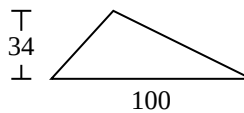
6)



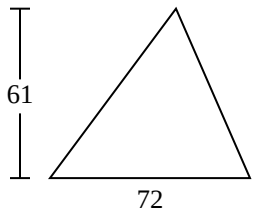
7)



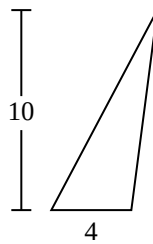
8)



9)



10)

**Risposte**

1. **4**
2. **133**
3. **1.411**
4. **80**
5. **2.522**
6. **12**
7. **2.422,5**
8. **1.700**
9. **2.196**
10. **20**

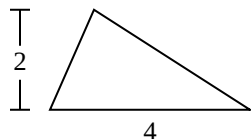


Trova l'area di ciascun traingoli. Le dimensioni non sono in scala.

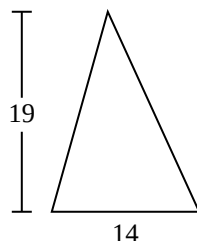
**Risposte**

|       |         |       |       |       |
|-------|---------|-------|-------|-------|
| 133   | 4       | 1.411 | 2.522 | 2.196 |
| 1.700 | 2.422,5 | 80    | 12    |       |

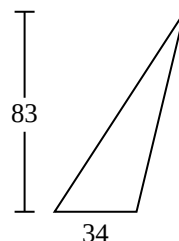
1)



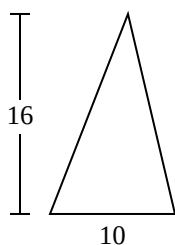
2)



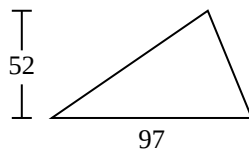
3)



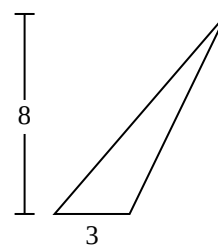
4)



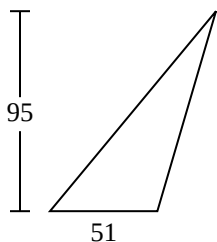
5)



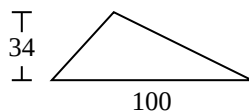
6)



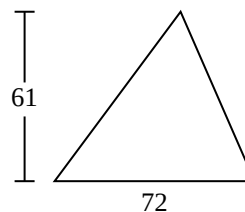
7)



8)



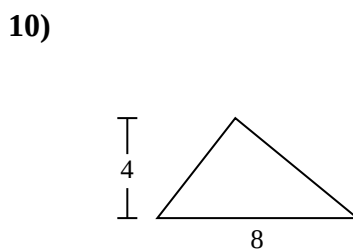
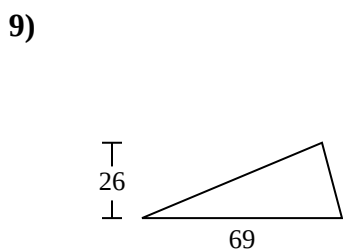
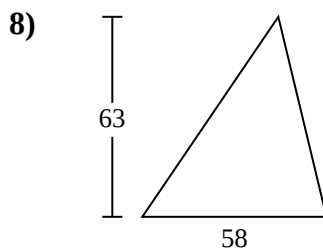
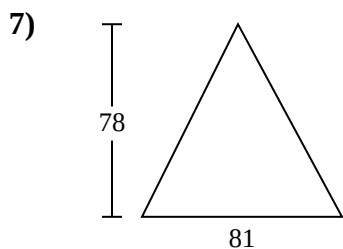
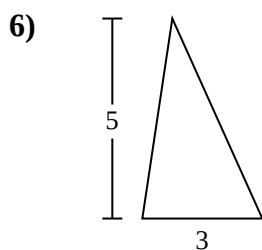
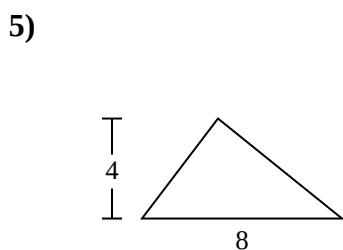
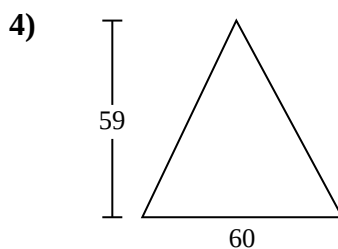
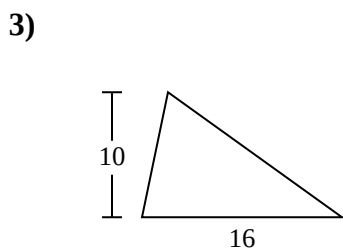
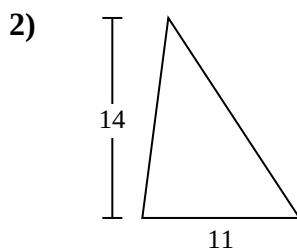
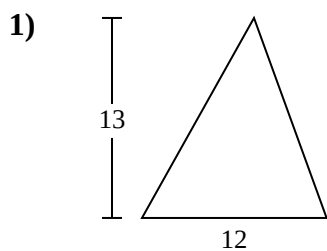
9)



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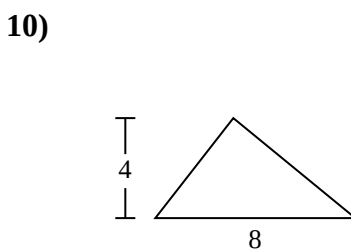
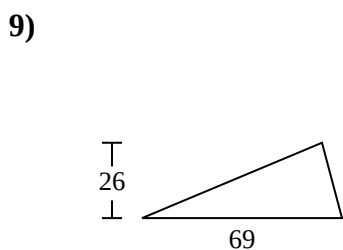
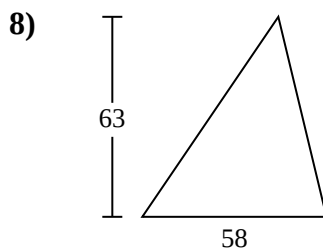
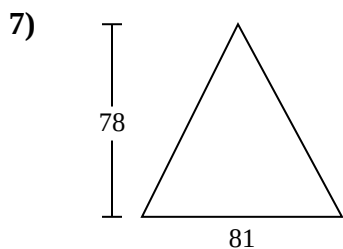
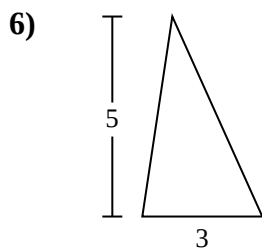
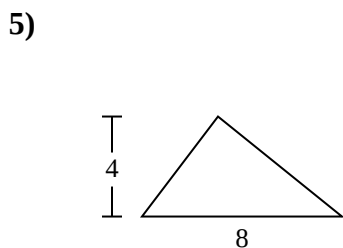
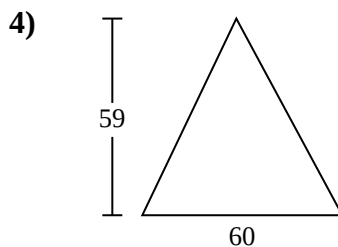
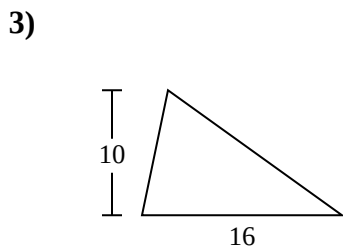
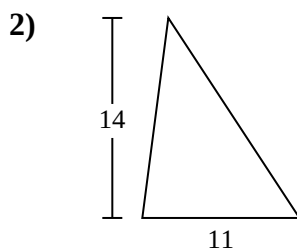
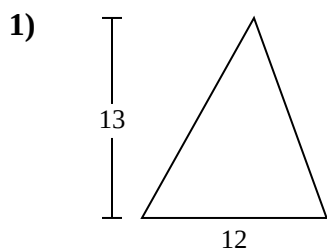
Trova l'area di ciascun traingoli. Le dimensioni non sono in scala.

**Risposte**

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10. \_\_\_\_\_



Trova l'area di ciascun traingoli. Le dimensioni non sono in scala.

**Risposte**

1. **78**
2. **77**
3. **80**
4. **1.770**
5. **16**
6. **7,5**
7. **3.159**
8. **1.827**
9. **897**
10. **16**



Trova l'area di ciascun traingoli. Le dimensioni non sono in scala.

1.827

1.770

7,5

78

3.159

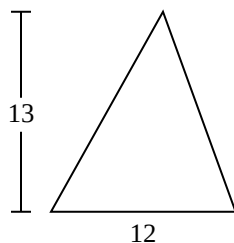
80

77

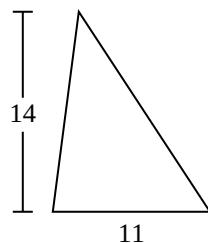
897

16

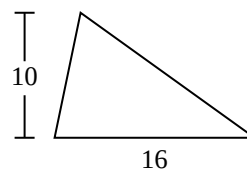
1)



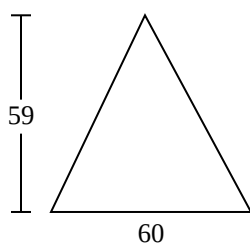
2)



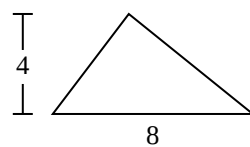
3)



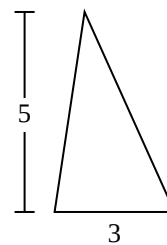
4)



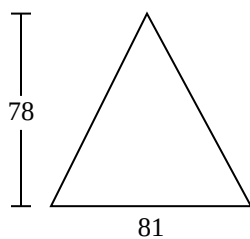
5)



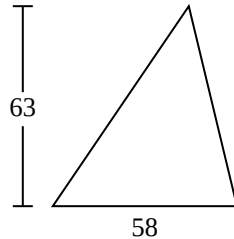
6)



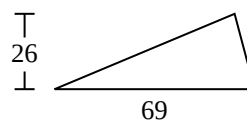
7)



8)



9)

**Risposte**

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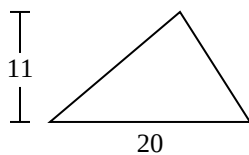
8. \_\_\_\_\_

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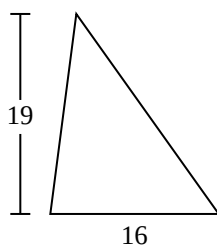


Trova l'area di ciascun traingoli. Le dimensioni non sono in scala.

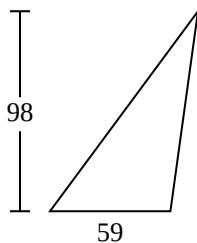
1)



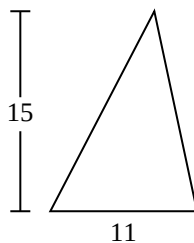
2)



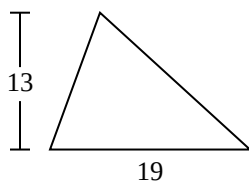
3)



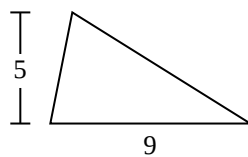
4)



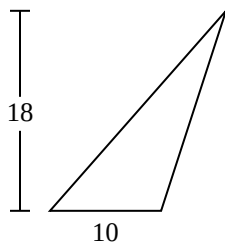
5)



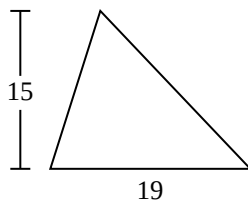
6)



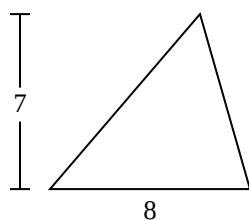
7)



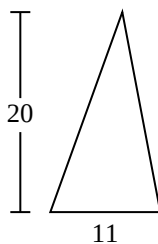
8)



9)



10)

**Risposte**

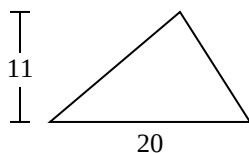
1. \_\_\_\_\_
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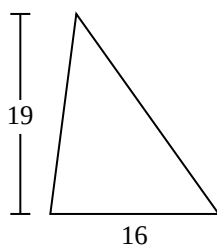


Trova l'area di ciascun traingoli. Le dimensioni non sono in scala.

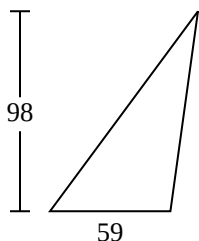
1)



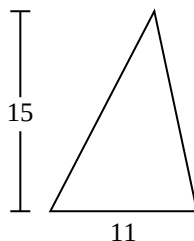
2)



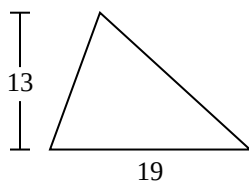
3)



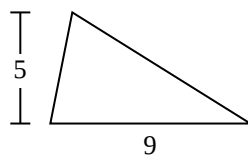
4)



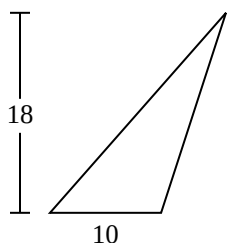
5)



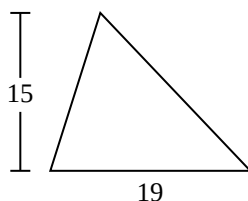
6)



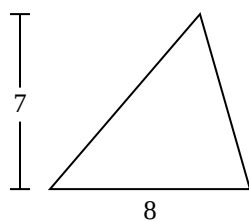
7)



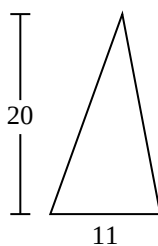
8)



9)



10)

**Risposte**

1. **110**
2. **152**
3. **2.891**
4. **82,5**
5. **123,5**
6. **22,5**
7. **90**
8. **142,5**
9. **28**
10. **110**



Trova l'area di ciascun traingoli. Le dimensioni non sono in scala.

22,5

152

28

90

142,5

123,5

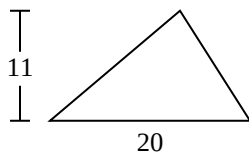
2.891

82,5

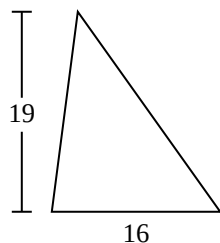
110

**Risposte**

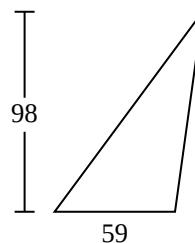
1)



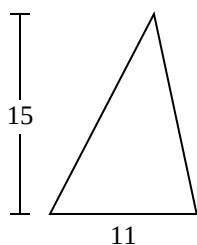
2)



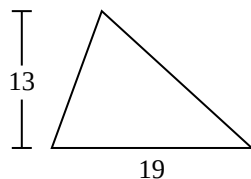
3)



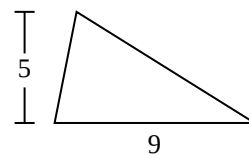
4)



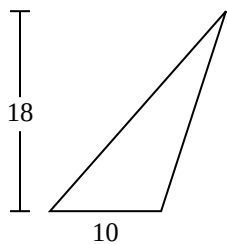
5)



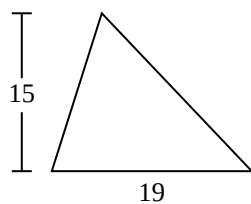
6)



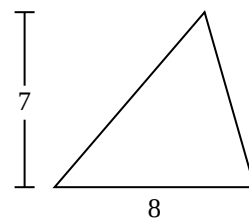
7)



8)



9)



1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

6. \_\_\_\_\_

7. \_\_\_\_\_

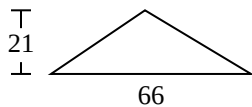
8. \_\_\_\_\_

9. \_\_\_\_\_

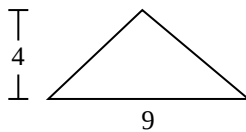


Trova l'area di ciascun traingoli. Le dimensioni non sono in scala.

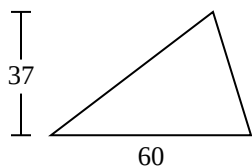
1)



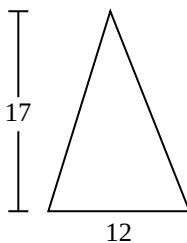
2)



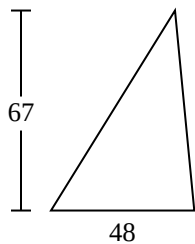
3)



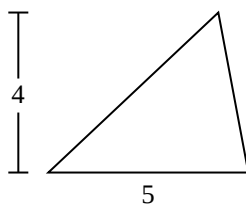
4)



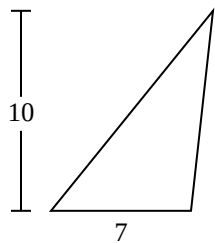
5)



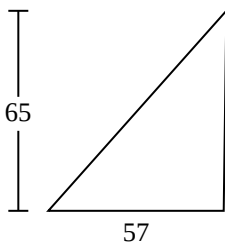
6)



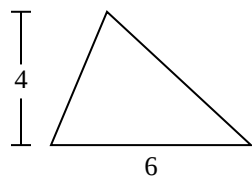
7)



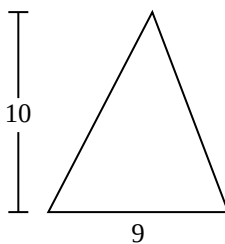
8)



9)



10)

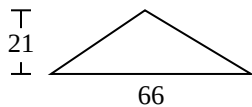
**Risposte**

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_

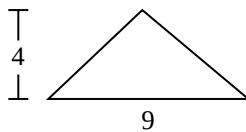


Trova l'area di ciascun traingoli. Le dimensioni non sono in scala.

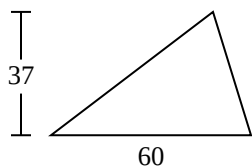
1)



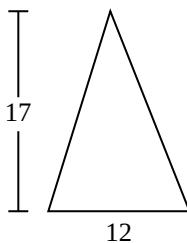
2)



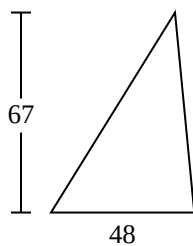
3)



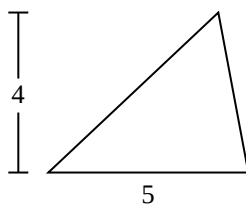
4)



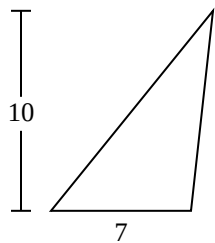
5)



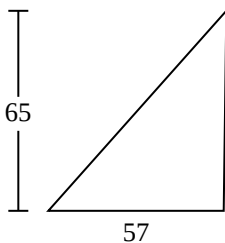
6)



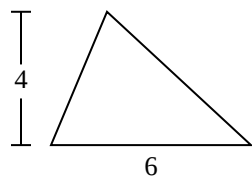
7)



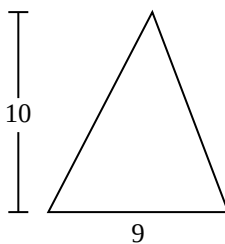
8)



9)



10)

**Risposte**

1. **693**
2. **18**
3. **1.110**
4. **102**
5. **1.608**
6. **10**
7. **35**
8. **1.852,5**
9. **12**
10. **45**



Trova l'area di ciascun traingoli. Le dimensioni non sono in scala.

**Risposte**

1.110

693

102

1.852,5

10

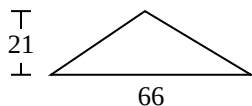
18

12

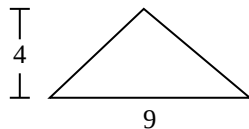
1.608

35

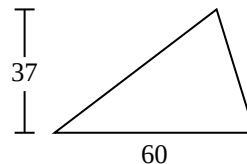
1)



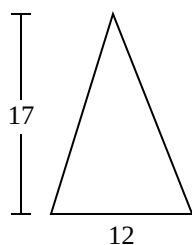
2)



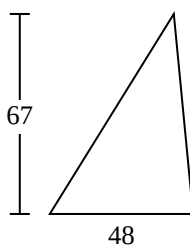
3)



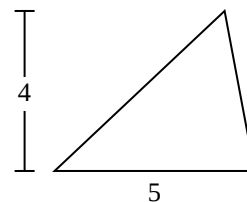
4)



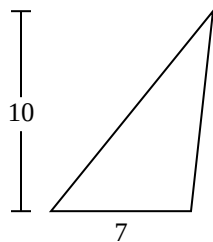
5)



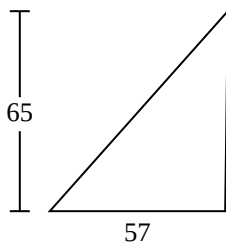
6)



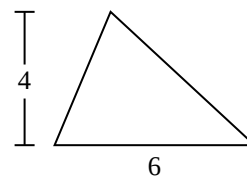
7)



8)



9)



1. \_\_\_\_\_

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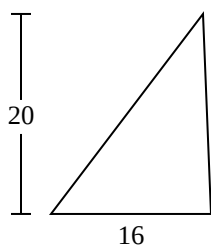
8. \_\_\_\_\_

9. \_\_\_\_\_

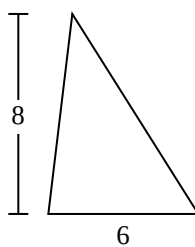


Trova l'area di ciascun traingoli. Le dimensioni non sono in scala.

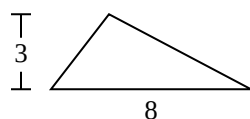
1)



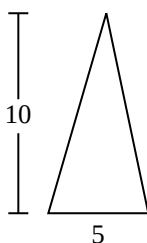
2)



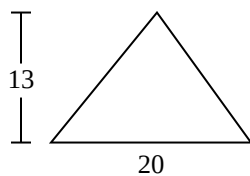
3)



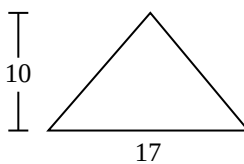
4)



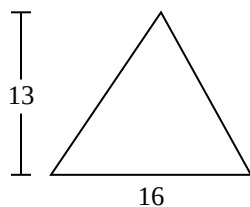
5)



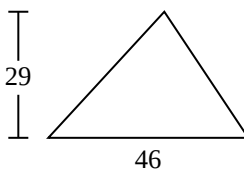
6)



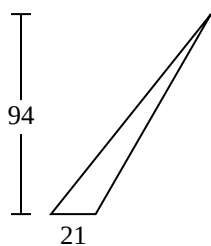
7)



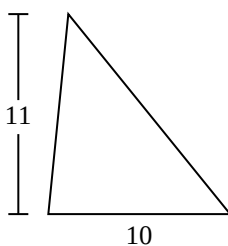
8)



9)



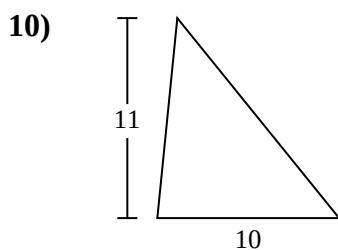
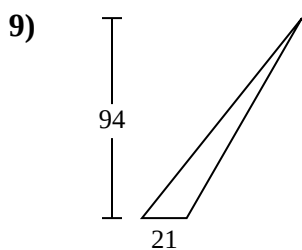
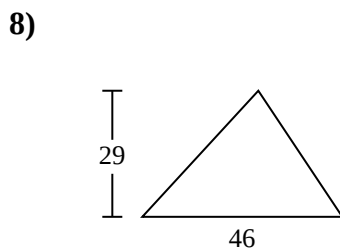
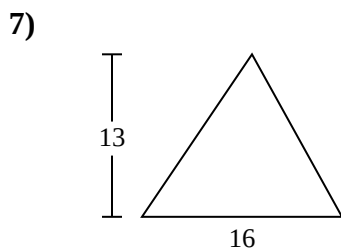
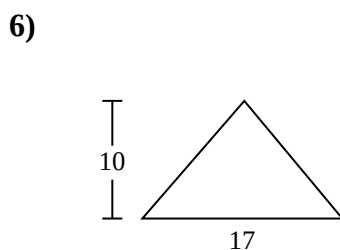
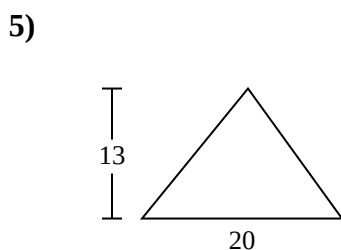
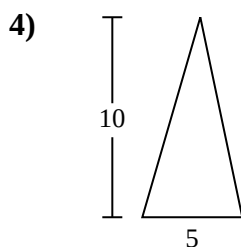
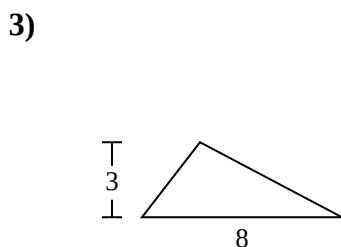
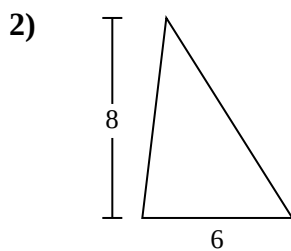
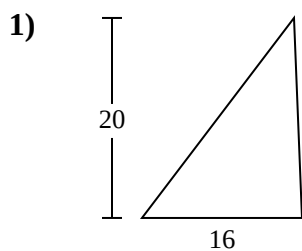
10)

**Risposte**

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9. \_\_\_\_\_
10. \_\_\_\_\_



Trova l'area di ciascun traingoli. Le dimensioni non sono in scala.

**Risposte**

1. **160**
2. **24**
3. **12**
4. **25**
5. **130**
6. **85**
7. **104**
8. **667**
9. **987**
10. **55**



Trova l'area di ciascun traingoli. Le dimensioni non sono in scala.

25

160

85

24

667

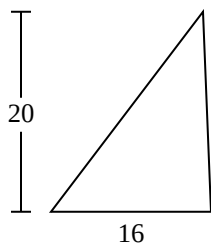
987

104

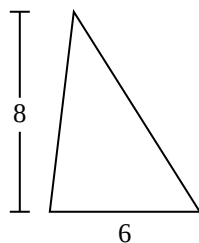
12

130

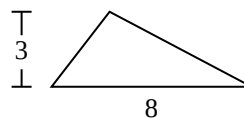
1)



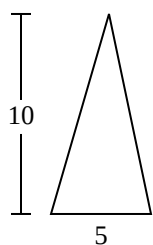
2)



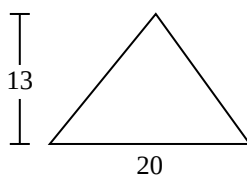
3)



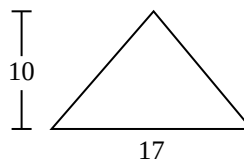
4)



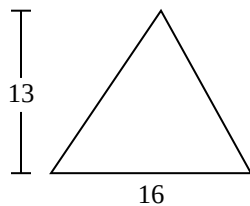
5)



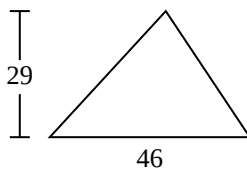
6)



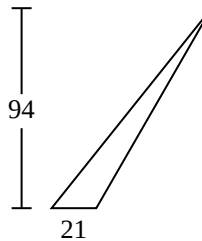
7)



8)



9)

**Risposte**

1. \_\_\_\_\_

2. \_\_\_\_\_

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7. \_\_\_\_\_

8. \_\_\_\_\_

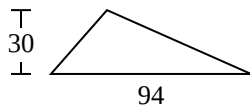
9. \_\_\_\_\_



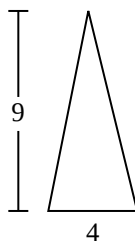


Trova l'area di ciascun traingoli. Le dimensioni non sono in scala.

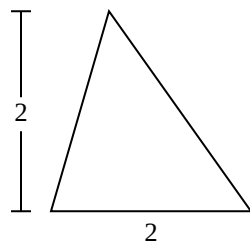
1)



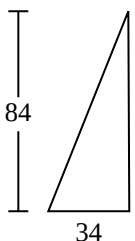
2)



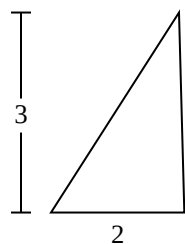
3)



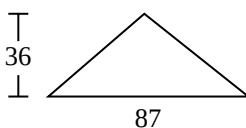
4)



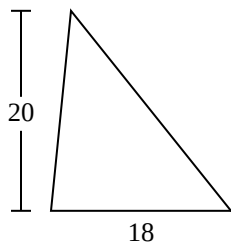
5)



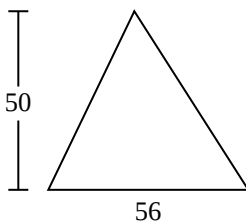
6)



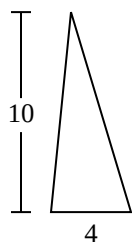
7)



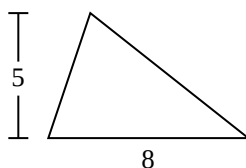
8)



9)



10)

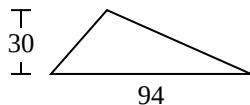
**Risposte**

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_

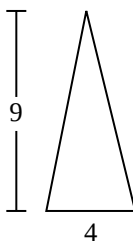


Trova l'area di ciascun traingoli. Le dimensioni non sono in scala.

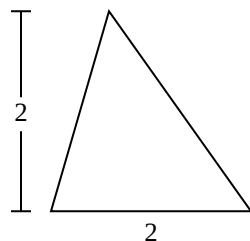
1)



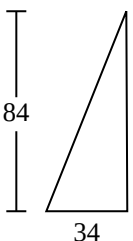
2)



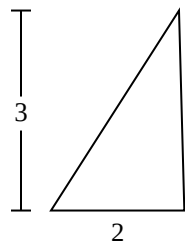
3)



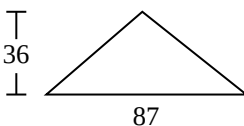
4)



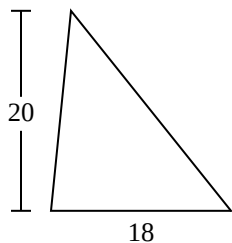
5)



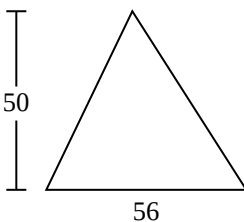
6)



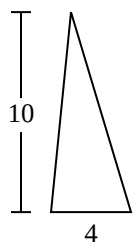
7)



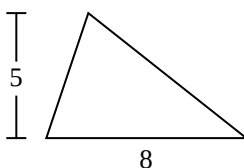
8)



9)



10)

**Risposte**

1. **1.410**
2. **18**
3. **2**
4. **1.428**
5. **3**
6. **1.566**
7. **180**
8. **1.400**
9. **20**
10. **20**



Trova l'area di ciascun traingoli. Le dimensioni non sono in scala.

**Risposte**

180

1.428

18

1.566

1.400

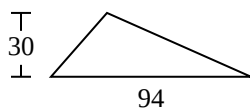
3

2

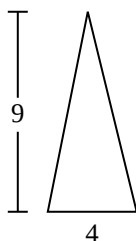
20

1.410

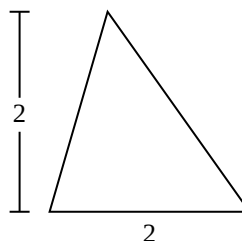
1)



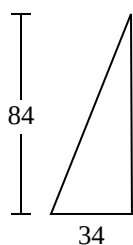
2)



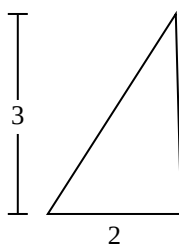
3)



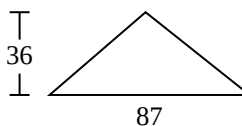
4)



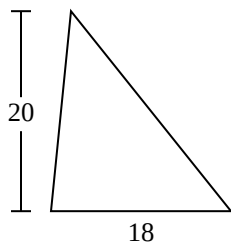
5)



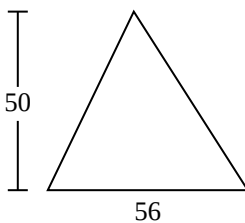
6)



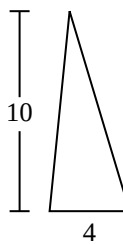
7)



8)



9)



1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

6. \_\_\_\_\_

7. \_\_\_\_\_

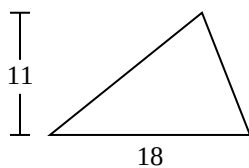
8. \_\_\_\_\_

9. \_\_\_\_\_



Trova l'area di ciascun traingoli. Le dimensioni non sono in scala.

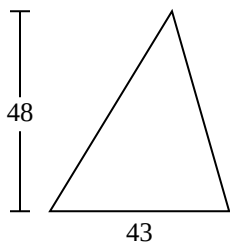
1)



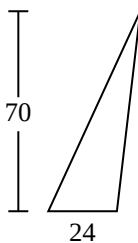
2)



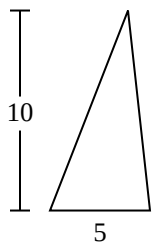
3)



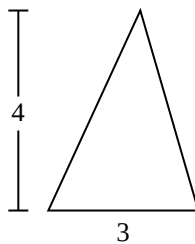
4)



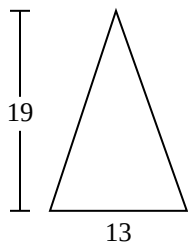
5)



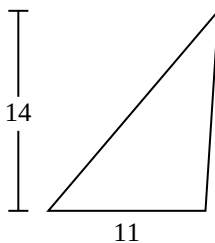
6)



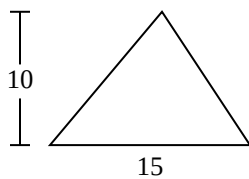
7)



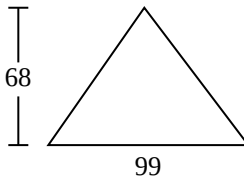
8)



9)



10)

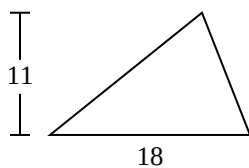
**Risposte**

1. \_\_\_\_\_
2. \_\_\_\_\_
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7. \_\_\_\_\_
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9. \_\_\_\_\_
10. \_\_\_\_\_



Trova l'area di ciascun traingoli. Le dimensioni non sono in scala.

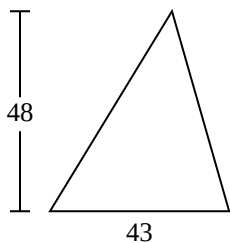
1)



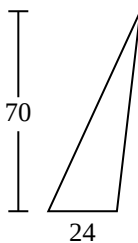
2)



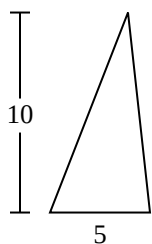
3)



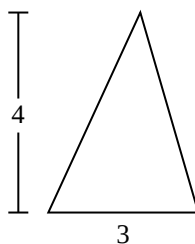
4)



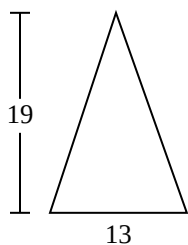
5)



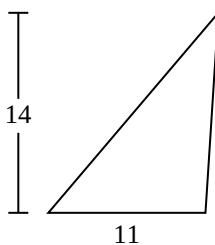
6)



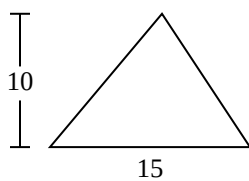
7)



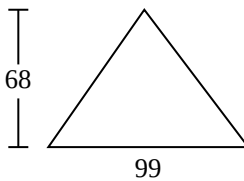
8)



9)



10)

**Risposte**

1. **99**
2. **7**
3. **1.032**
4. **840**
5. **25**
6. **6**
7. **123,5**
8. **77**
9. **75**
10. **3.366**



Trova l'area di ciascun traingoli. Le dimensioni non sono in scala.

**Risposte**

77

6

99

1.032

25

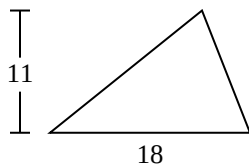
840

75

123,5

7

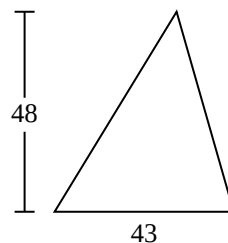
1)



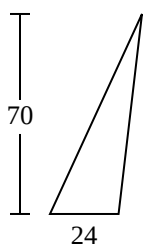
2)



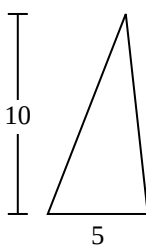
3)



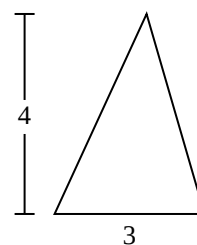
4)



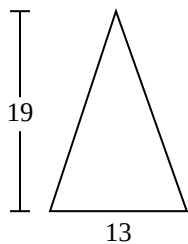
5)



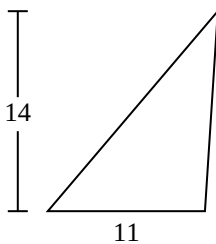
6)



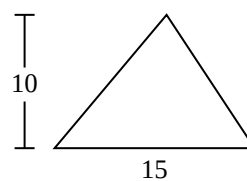
7)



8)



9)



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