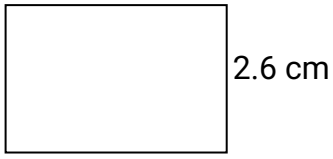
Trovare larghezza, altezza e area di rettangoli di scala

Nome:

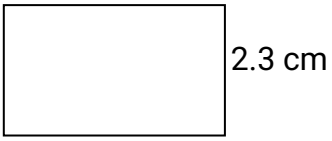
Determinare la larghezza, l'altezza e l'area effettive di ciascun rettangolo di scala. Arrotonda l'area al numero intero più vicino.

1)



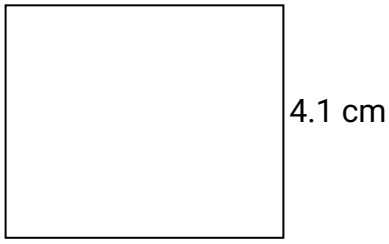
1 cm = 7 ft

2)



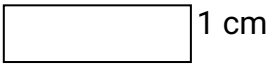
1 cm = 6 ft

3)



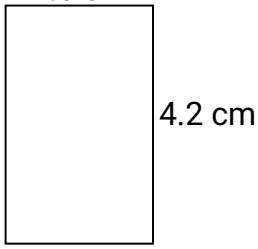
1 cm = 9 ft

4)



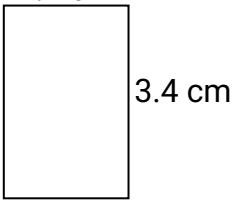
1 cm = 3 ft

5)



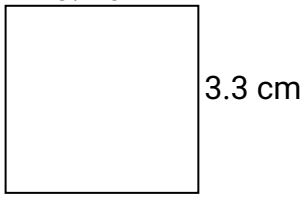
1 cm = 3 ft

6)



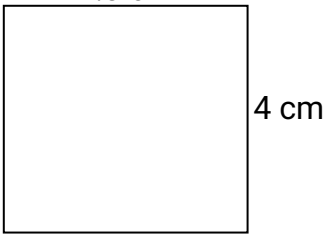
1 cm = 6 ft

7)



1 cm = 8 ft

8)



1 cm = 2 ft

Risposte

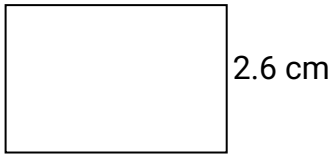
1. _____ _____ _____
2. _____ _____ _____
3. _____ _____ _____
4. _____ _____ _____
5. _____ _____ _____
6. _____ _____ _____
7. _____ _____ _____
8. _____ _____ _____

1-8	88	75	63	50	38	25	13	0

Trovare larghezza, altezza e area di rettangoli di scala Nome: **Soluzioni**

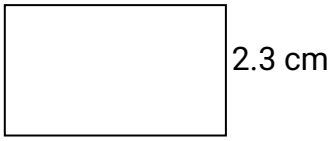
Determinare la larghezza, l'altezza e l'area effettive di ciascun rettangolo di scala. Arrotonda l'area al numero intero più vicino.

1)



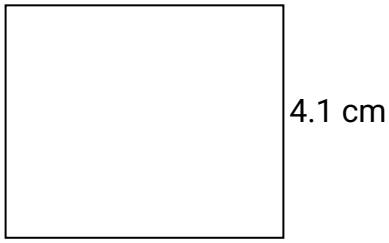
1 cm = 7 ft

2)



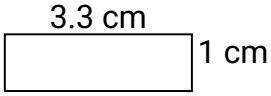
1 cm = 6 ft

3)



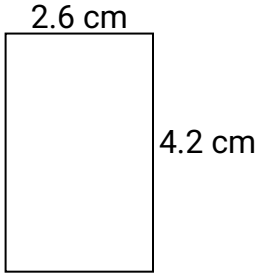
1 cm = 9 ft

4)



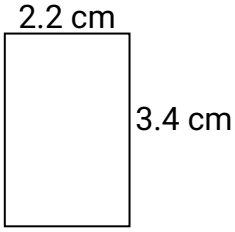
1 cm = 3 ft

5)



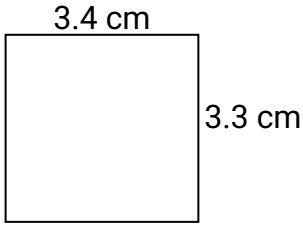
1 cm = 3 ft

6)



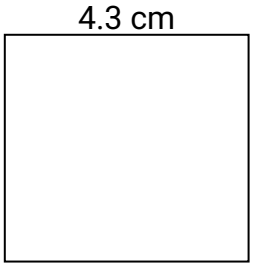
1 cm = 6 ft

7)



1 cm = 8 ft

8)



1 cm = 2 ft

Risposte

1.	27.3	18.2	497
2.	23.4	13.8	323
3.	44.1	36.9	1.627
4.	9.9	3	30
5.	7.8	12.6	98
6.	13.2	20.4	269
7.	27.2	26.4	718
8.	8.6	8	69