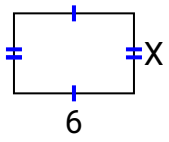
Trouver la longueur de côté manquante du rectangle

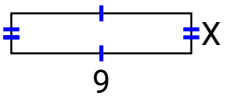
Nom:

Trouvez la valeur de X pour chaque chiffre. Chaque chiffre est en centimètres (cm). Pas à l'échelle.

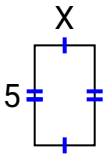
1) area = 24 cm^2



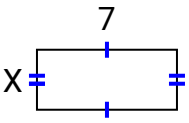
2) area = 18 cm^2



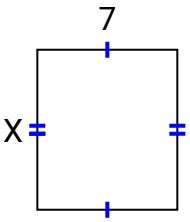
3) area = 15 cm^2



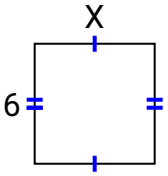
4) area = 21 cm^2



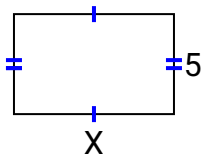
5) area = 56 cm^2



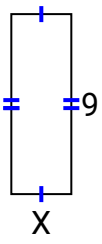
6) area = 36 cm^2



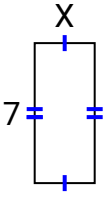
7) area = 40 cm^2



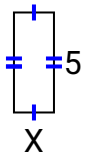
8) area = 27 cm^2



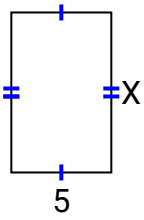
9) area = 21 cm^2



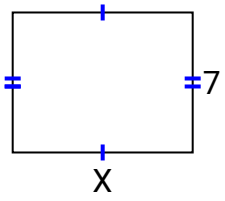
10) area = 10 cm^2



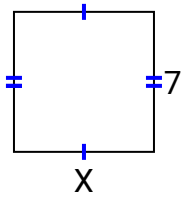
11) area = 40 cm^2



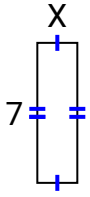
12) area = 63 cm^2



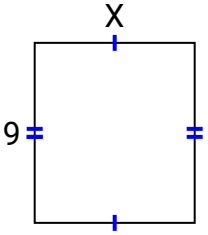
13) area = 49 cm^2



14) area = 14 cm^2



15) area = 72 cm^2



Réponses

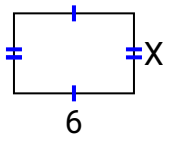
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____
13. _____
14. _____
15. _____

1-10	93	87	80	73	67	60	53	47	40	33
11-15	27	20	13	7	0					

Trouver la longueur de côté manquante du rectangle Nom: **Clé**

Trouvez la valeur de X pour chaque chiffre. Chaque chiffre est en centimètres (cm). Pas à l'échelle.

1) area = 24 cm^2



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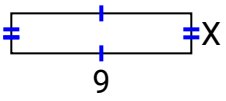

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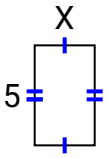
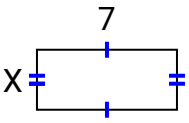


4) area = 21 cm^2



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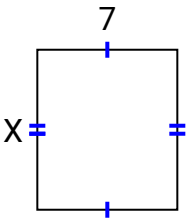

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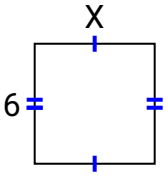
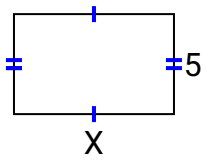


7) area = 40 cm^2



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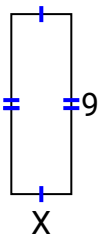

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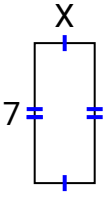
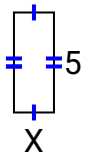
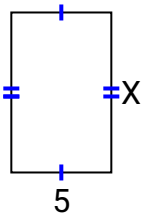


10) area = 10 cm^2



11) area = 40 cm^2



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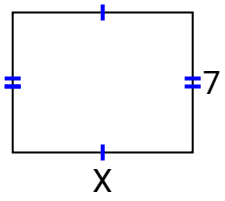
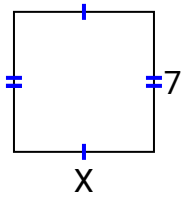
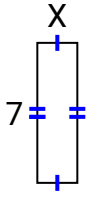


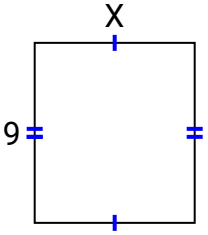
13) area = 49 cm^2



14) area = 14 cm^2



15) area = 72 cm^2



Réponses

1. **4**
2. **2**
3. **3**
4. **3**
5. **8**
6. **6**
7. **8**
8. **3**
9. **3**
10. **2**
11. **8**
12. **9**
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