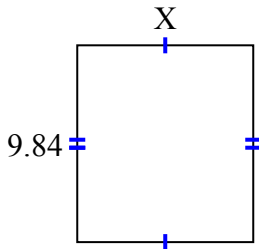




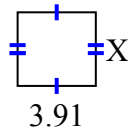
Найдите значение X для каждой цифры. Каждая цифра в сантиметрах (см). Не в масштабе.

ОТВЕТЫ

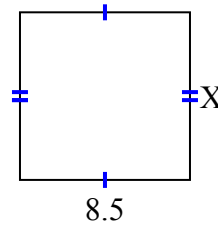
1) площадь = $86,592 \text{ cm}^2$



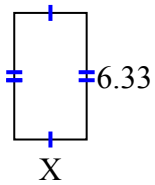
2) площадь = $14,3888 \text{ cm}^2$



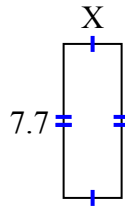
3) площадь = $71,23 \text{ cm}^2$



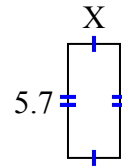
4) площадь = $22,9146 \text{ cm}^2$



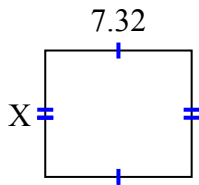
5) площадь = $22,33 \text{ cm}^2$



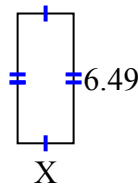
6) площадь = $14,82 \text{ cm}^2$



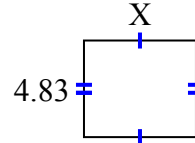
7) площадь = $46,2624 \text{ cm}^2$



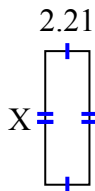
8) площадь = $18,172 \text{ cm}^2$



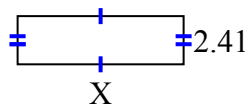
9) площадь = $27,048 \text{ cm}^2$



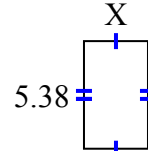
10) площадь = $14,7628 \text{ cm}^2$



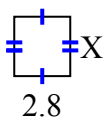
11) площадь = $20,003 \text{ cm}^2$



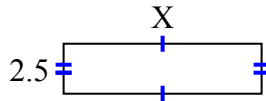
12) площадь = $17,216 \text{ cm}^2$



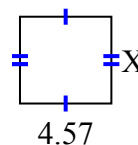
13) площадь = $8,316 \text{ cm}^2$



14) площадь = $24,75 \text{ cm}^2$



15) площадь = $19,8338 \text{ cm}^2$

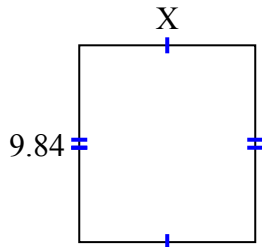


1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____
13. _____
14. _____
15. _____

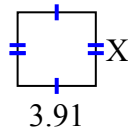


Найдите значение X для каждой цифры. Каждая цифра в сантиметрах (см). Не в масштабе.

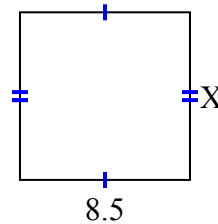
1) площадь = $86,592 \text{ cm}^2$



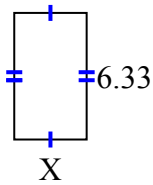
2) площадь = $14,3888 \text{ cm}^2$



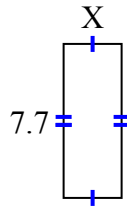
3) площадь = $71,23 \text{ cm}^2$



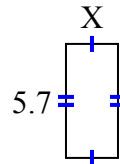
4) площадь = $22,9146 \text{ cm}^2$



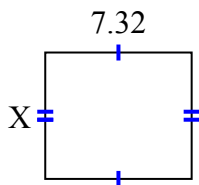
5) площадь = $22,33 \text{ cm}^2$



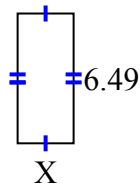
6) площадь = $14,82 \text{ cm}^2$



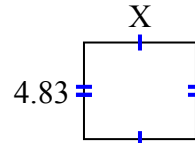
7) площадь = $46,2624 \text{ cm}^2$



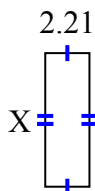
8) площадь = $18,172 \text{ cm}^2$



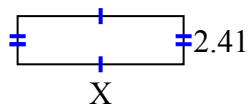
9) площадь = $27,048 \text{ cm}^2$



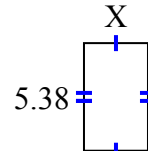
10) площадь = $14,7628 \text{ cm}^2$



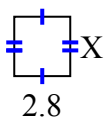
11) площадь = $20,003 \text{ cm}^2$



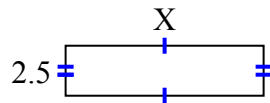
12) площадь = $17,216 \text{ cm}^2$



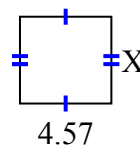
13) площадь = $8,316 \text{ cm}^2$



14) площадь = $24,75 \text{ cm}^2$



15) площадь = $19,8338 \text{ cm}^2$

**ОТВЕТЫ**1. 8.82. 3.683. 8.384. 3.625. 2.96. 2.67. 6.328. 2.89. 5.610. 6.6811. 8.312. 3.213. 2.9714. 9.915. 4.34