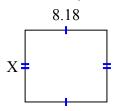
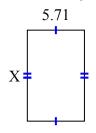


### Найдите значение Х для каждой цифры. Каждая цифра в сантиметрах (см). Не в масштабе.

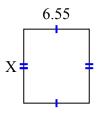
# 1) $\pi$ лощадь = 58,7324 cm<sup>2</sup>



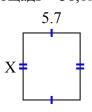
**2)** площадь = 
$$51,961 \text{ cm}^2$$



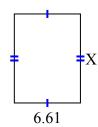
**3)** площадь = 
$$48.47 \text{ cm}^2$$



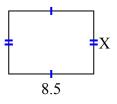
**4)** площадь = 
$$38,19 \text{ cm}^2$$



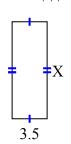
5) площадь = 
$$58,829 \text{ cm}^2$$



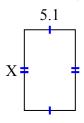
**6)** площадь = 
$$53,55 \text{ cm}^2$$



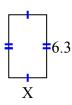
7) площадь = 
$$33.95 \text{ cm}^2$$



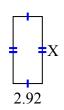
**8)** площадь = 
$$41,157 \text{ cm}^2$$



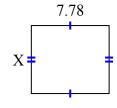
9) площадь = 
$$23.877 \text{ cm}^2$$



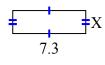
**10)** площадь = 
$$19,564 \text{ cm}^2$$



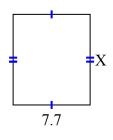
11) площадь = 
$$52,904 \text{ cm}^2$$
 12) площадь =  $16,79 \text{ cm}^2$ 



2) 
$$\pi \pi \circ \pi = 16.79 \text{ cm}^2$$



13) площадь = 
$$69,762 \text{ cm}^2$$



**14)** площадь = 
$$9.03 \text{ cm}^2$$



**15)** площадь = 
$$9,725 \text{ cm}^2$$

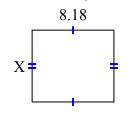


# Ответы

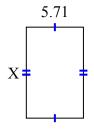


### Найдите значение Х для каждой цифры. Каждая цифра в сантиметрах (см). Не в масштабе.

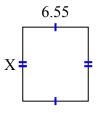
1)  $\pi$ лощадь = 58,7324 cm<sup>2</sup>



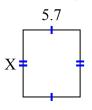
**2)** площадь =  $51,961 \text{ cm}^2$ 



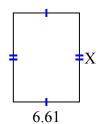
3)  $_{\text{площадь}} = 48,47 \text{ cm}^2$ 



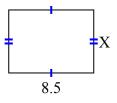
4) площадь =  $38,19 \text{ cm}^2$ 



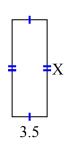
5) площадь =  $58,829 \text{ cm}^2$ 



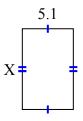
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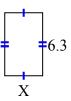
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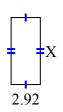
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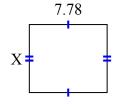
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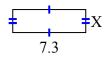
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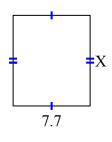
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**12)** площадь =  $16,79 \text{ cm}^2$ 



13) площадь =  $69,762 \text{ cm}^2$ 



**14)** площадь =  $9.03 \text{ cm}^2$ 



**15)** площадь =  $9,725 \text{ cm}^2$ 



# Ответы

- **7.18**

- **6.8**
- 9.06
- 2.5