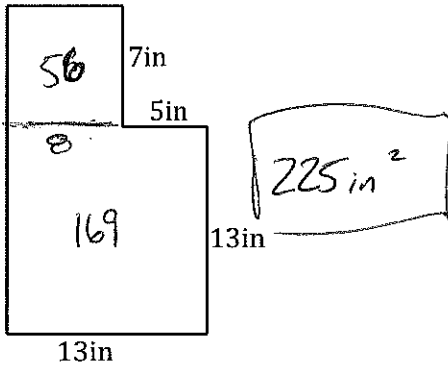
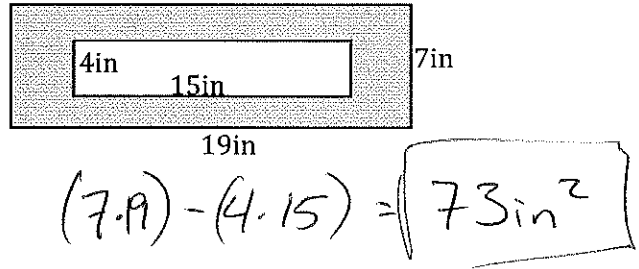


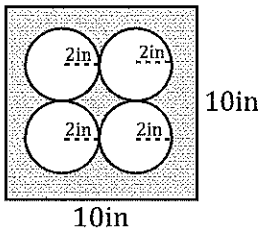
7.



8. Find the shaded area.

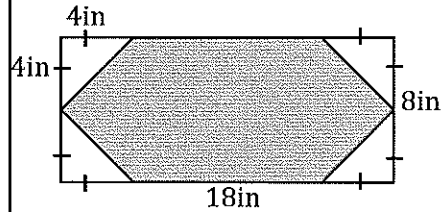


9. Find the shaded area.



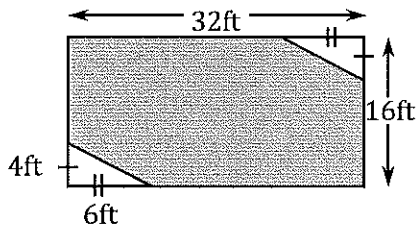
Handwritten calculation: $(10 \cdot 10) - 4(\pi r^2)$
 $100 - 16\pi$
 $\approx 49.76 \text{ in}^2$

10. Find the shaded area.



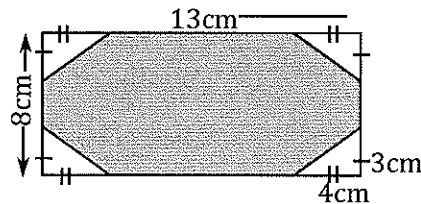
Handwritten calculation: $(8 \cdot 18) - 4\left(\frac{4 \cdot 4}{2}\right)$
 $144 - 32$
 112 in^2

11. Find the shaded area.



Handwritten calculation: $(32 \cdot 16) - 2\left(\frac{4 \cdot 6}{2}\right)$
 $512 - 24 = 488 \text{ ft}^2$

12. Find the shaded area.

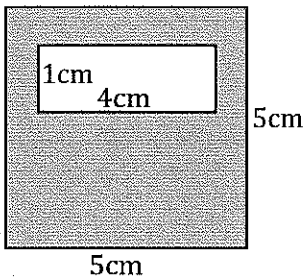


Handwritten calculation: $(13 \cdot 8) - 4\left(\frac{3 \cdot 4}{2}\right)$
 $104 - 24 = 80 \text{ cm}^2$

Bubble all the correct answers from above. Don't bubble incorrect answers.

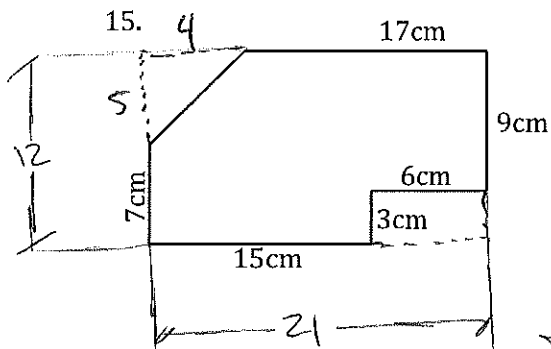
- 436
 80
 59.72
 58.38
 112
 488
 225
 73
 76
 123

13. Find the shaded area.

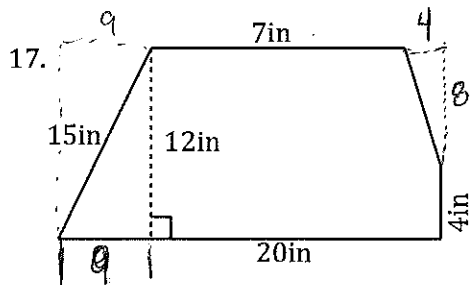


$$(5 \cdot 5) - (1 \cdot 4)$$

$$21 \text{ cm}^2$$

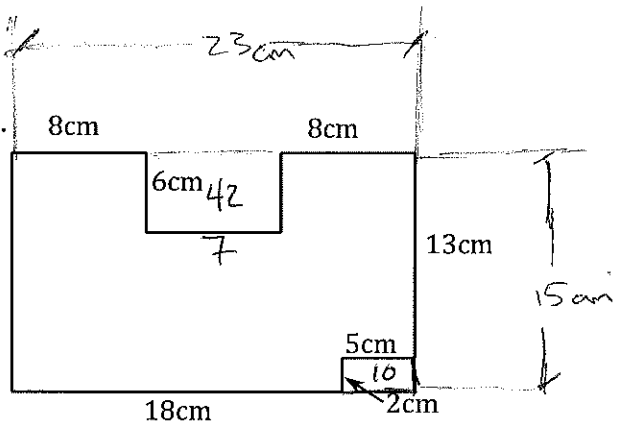


$$(21 \cdot 12) - \left(\frac{5 \cdot 4}{2} \right) - (6 \cdot 3) = 224 \text{ cm}^2$$



$$(20 \cdot 12) - \left(\frac{8 \cdot 4}{2} \right) - \left(\frac{9 \cdot 12}{2} \right) = 170 \text{ in}^2$$

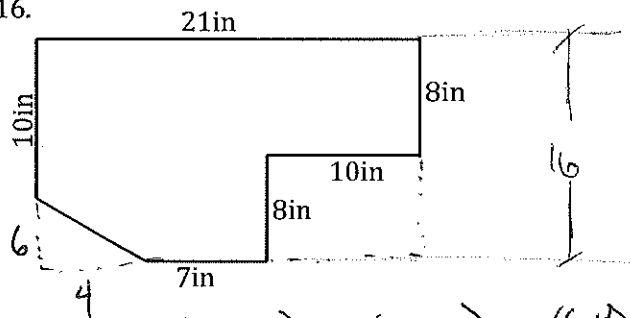
14.



$$(23 \cdot 15) - (6 \cdot 7) - (5 \cdot 2)$$

$$293 \text{ cm}^2$$

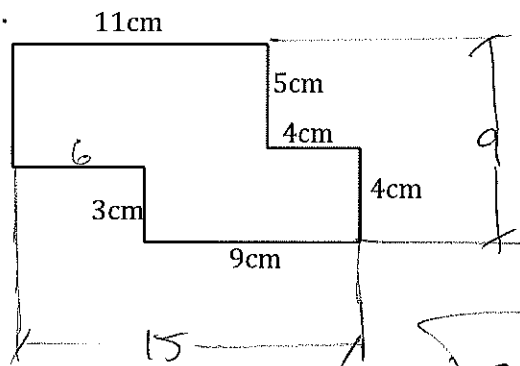
16.



$$(21 \cdot 16) - (10 \cdot 8) - \left(\frac{6 \cdot 4}{2} \right)$$

$$244 \text{ in}^2$$

18.



$$(15 \cdot 9) - (5 \cdot 4) - (3 \cdot 6)$$

$$97 \text{ cm}^2$$

Bubble all the correct answers from above. Don't bubble incorrect answers.

- 244
 256
 160
 97
 170
 215
 224
 293
 306
 21