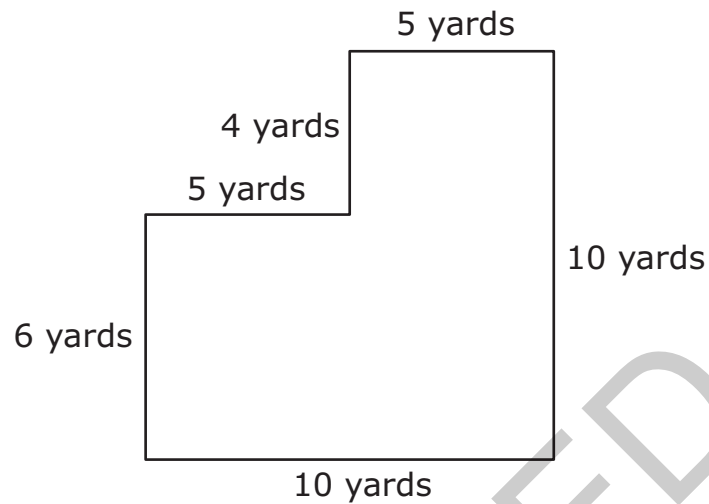
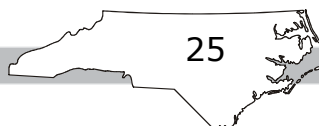


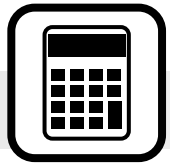
- 40 The figure below shows the measurements of a playground.



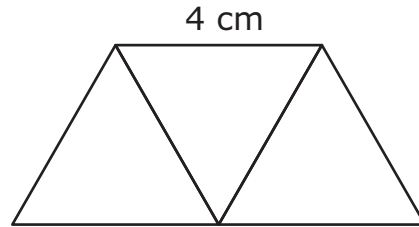
How can the area of the playground be calculated?

- A $(10 \times 6) + (4 \times 5)$
- B $(10 \times 10) - (5 \times 5)$
- C $(6 \times 10) + (5 \times 10)$
- D $(6 \times 10) + (10 \times 4)$





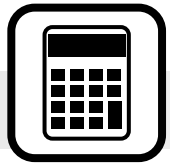
- 41 The polygon below is made of three triangles. The length of each side of each triangle is 4 cm.



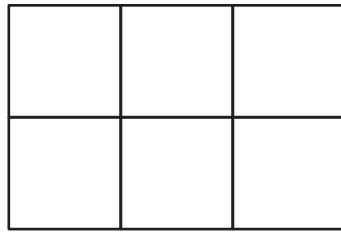
What is the perimeter of the polygon?

- A 16 cm
- B 20 cm
- C 24 cm
- D 36 cm

RELEASED



- 42 Kim will cover part of her kitchen floor with the rug shown in the picture below.



Kitchen Floor



Rug

Which choice shows the greatest amount of the kitchen floor Kim can cover with the rug?

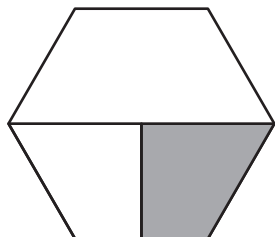
- A $\frac{2}{8}$
- B $\frac{6}{8}$
- C $\frac{1}{6}$
- D $\frac{2}{6}$

RELEASED

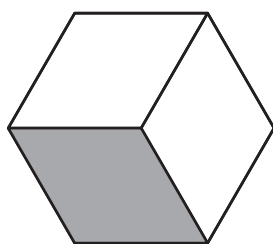


43 Which figure is $\frac{1}{3}$ shaded?

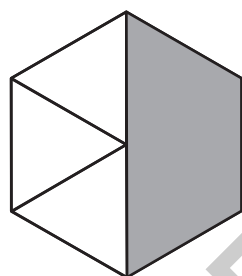
A



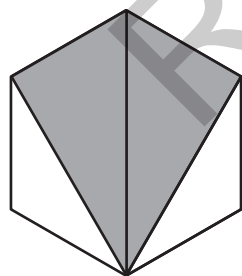
B



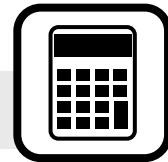
C



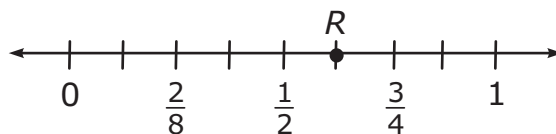
D



RELEASED



- 44 Which fraction could replace the R on the number line shown below?



- A $\frac{2}{3}$
B $\frac{4}{5}$
C $\frac{5}{8}$
D $\frac{6}{8}$

RELEASED