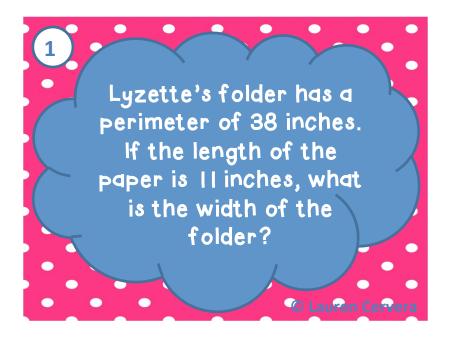
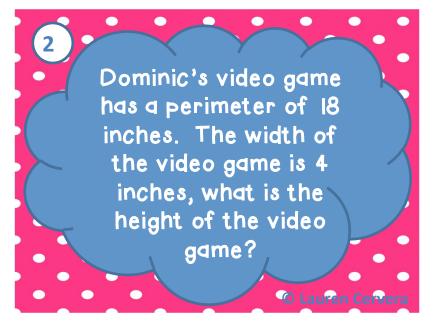
## Area and Perimeter Word Problem Task Cards

fre-ebie

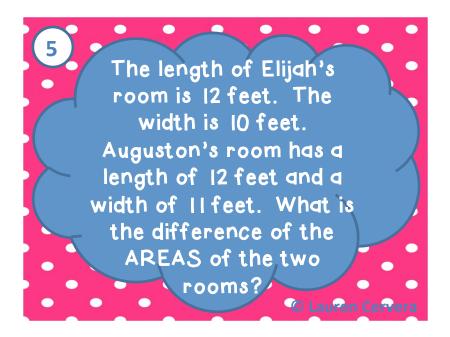
Word problems based on STAAR blueprint TEK 4.5 D

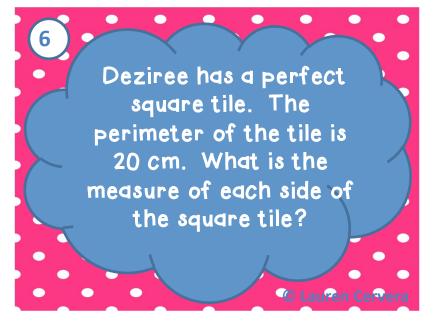




Denise's yard has a length of 20 feet and a width of 25 feet. Anna's yard has a length of 25 feet and a width of 30 feet. What is the difference of the perimeters of the two yards?

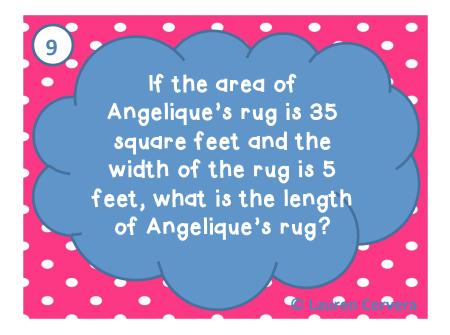
Isabel's favorite picture
has a length of 7 inches
and a width of 10 inches.
Jose's favorite picture
has a length of 8 inches
and a width of 10 inches.
What is the difference
between the two figures'
perimeters?

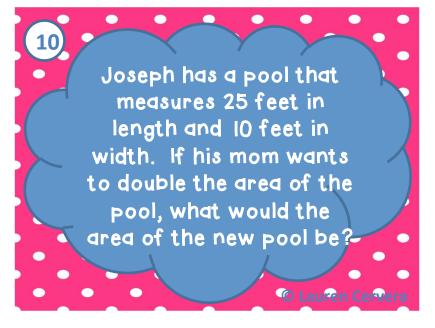




Skylar has a pentagonshaped piece of wood.
Each side of the pentagon
is the same length. The
perimeter of the pentagon
is 35cm. What is the
length of each side of the
pentagon?

Eric's art project is 10 inches in length and 8 inches in width. If he wanted to add 2 inches to the length and 2 inches to the width, what would the area of the new art project be?





Marvin is painting the wall in his room. The length of the wall is 10 feet. The width is 8 feet. He is painting half of the wall blue and half orange.
What will the area of the orange half be?

Caylin's dad is building a picnic table top. It is 7 feet long and 3 feet wide.

He told her that he is going to take I foot off of the length and I foot off of the width. What will the area of the picnic table top be?

