

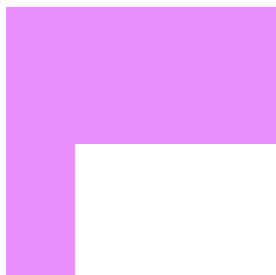
What is Area?

4. Which shape is the odd one out?

A.



B.



C.



D.



reference square



Use the reference square to estimate the area.



VF
HW/Ext

5. Match the shape to the correct area using the square as a reference.

A.



12 squares

B.



10 squares

C.



11 squares

reference square



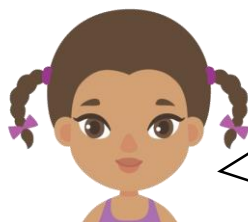
VF
HW/Ext

6. Seeta is comparing two rectilinear shapes she has made using squares. She uses a reference square to estimate the area of her shapes.

reference square



She says,



Shape A has a larger area than shape B because it is wider.

A



B



Is Seeta correct? Explain your answer.



RPS
HW/Ext