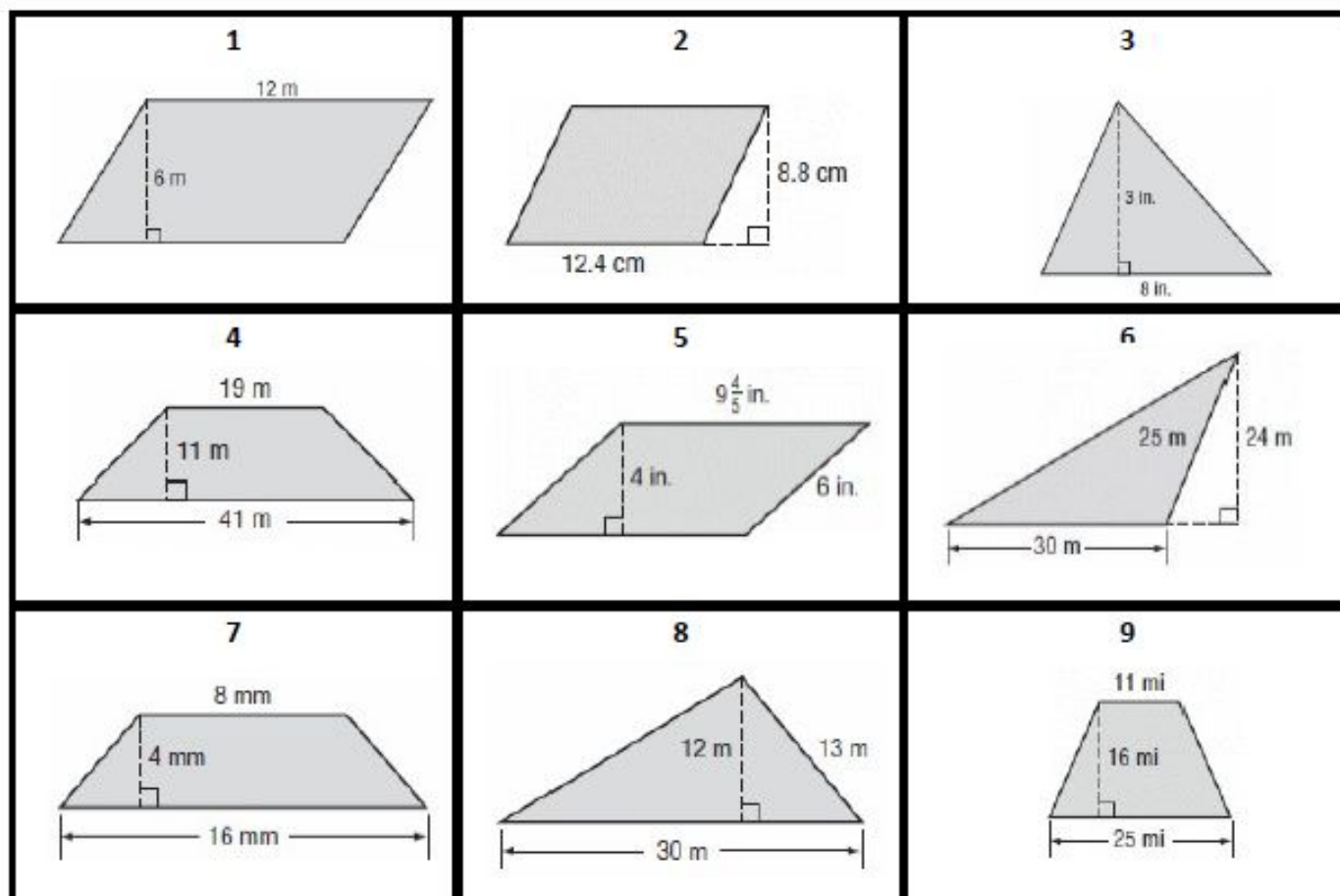


Area of Parallelograms, Triangles and Trapezoids Create the Riddle Activity



Name: _____

Find the area of the figures below to create a riddle. Then, scan the QR Code to answer the riddle.



72 m ² : why	350 m ² : pants	39.2 in ² : his	360 m ² : hot	338 mi ² : potato	12 in ² : did
288 mi ² : dog	615 m ² : Tonya	24 in ² : can	36 m ² : what	330 m ² : Sammy	180 m ² : shoe
48 mm ² : have	54.56 cm ² : out	720 m ² : cold	96 mm ² : does	109.12 cm ² : in	58.8 in ² : her

1 3 4 7 a 6 9 2 5 R ?

