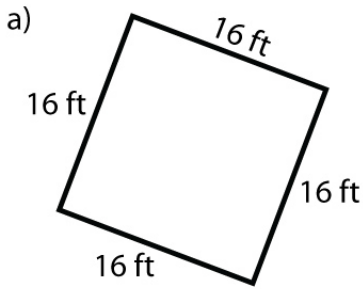


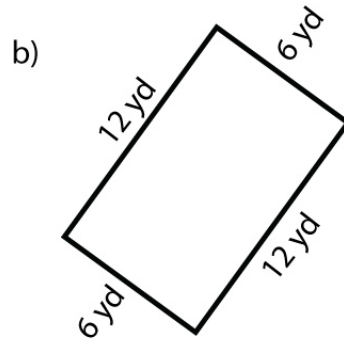
Name : _____

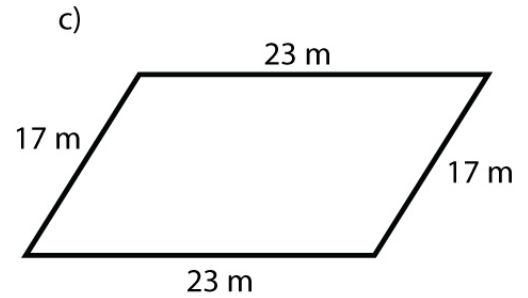
Score : _____ Date : _____

Rhombus Geometry Worksheet

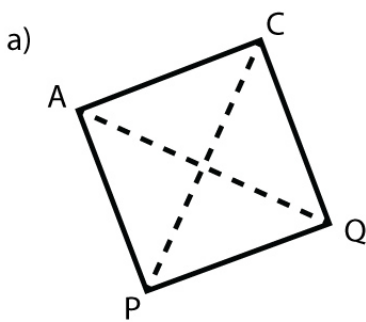
1 State whether each quadrilateral is a rhombus.



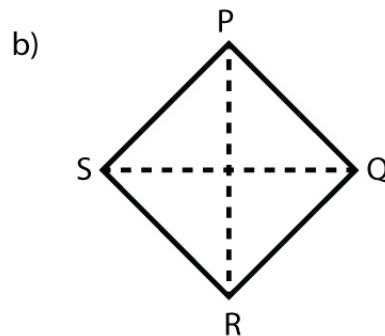




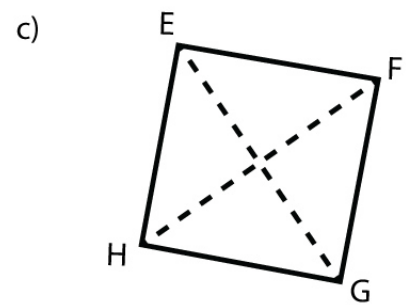
2 Find the area of each rhombus given below



AQ = 18 m, PC = 10 m

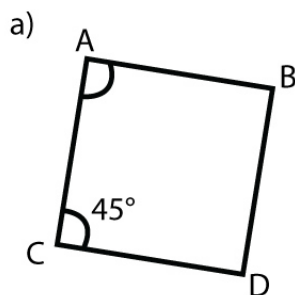


PR = 11 yd, SQ = 13 yd

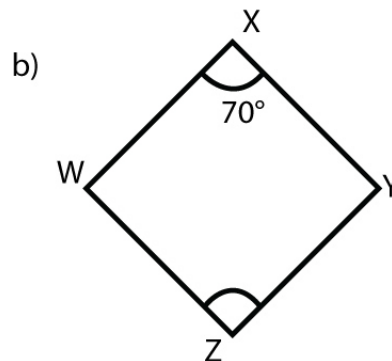


EG = 20 cm, HF = 22 cm

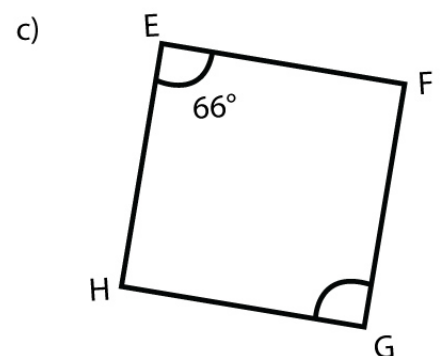
3 Find the measure of the unknown angle in each rhombus



$\angle CAB =$ _____



$\angle YZW =$ _____



$\angle FGH =$ _____

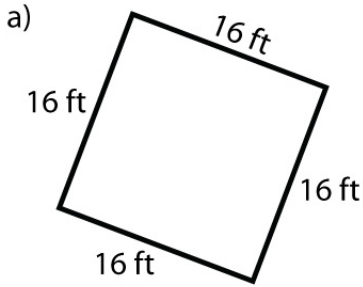
Name : _____

Score : _____ Date : _____

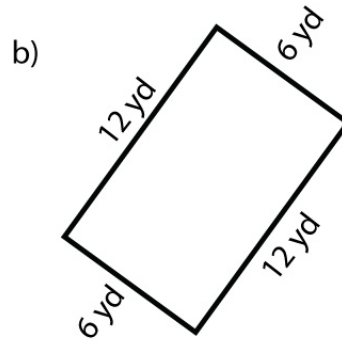
Rhombus Geometry Worksheet

Answers

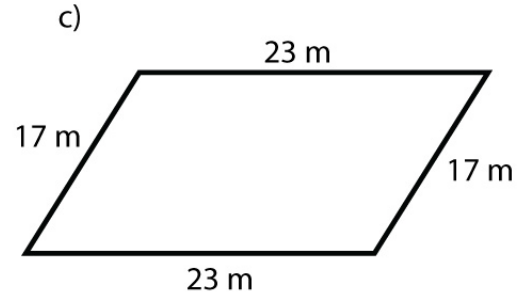
1 State whether each quadrilateral is a rhombus.



Yes

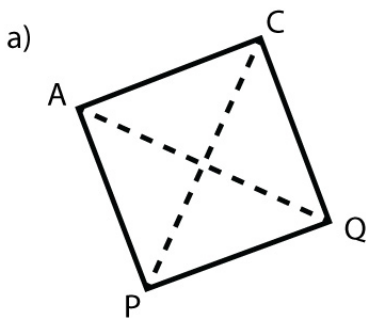


No



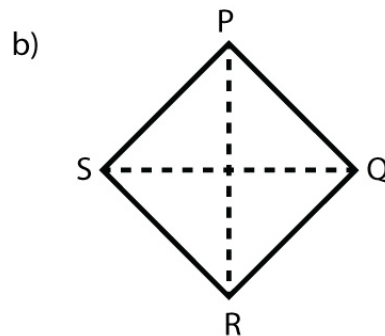
No

2 Find the area of each rhombus given below



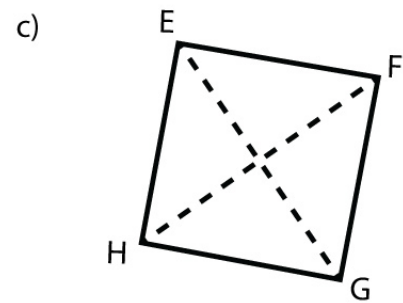
AQ = 18 m, PC = 10 m

90 m²



PR = 11 yd, SQ = 13 yd

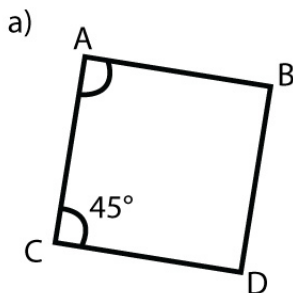
71.5 yd²



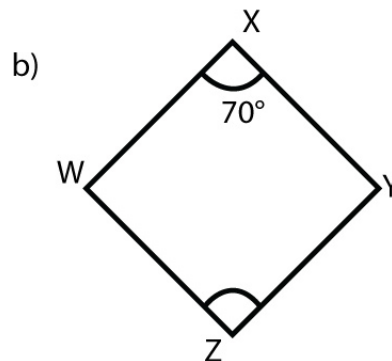
EG = 20 cm, HF = 22 cm

220 cm²

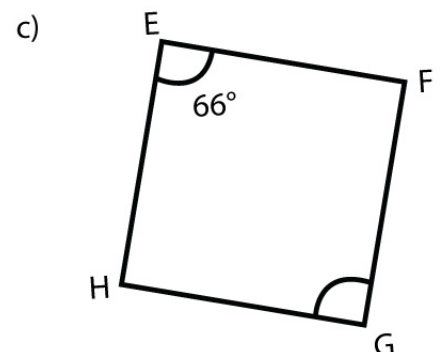
3 Find the measure of the unknown angle in each rhombus



$\angle CAB =$ 135°



$\angle YZW =$ 70°



$\angle FGH =$ 66°