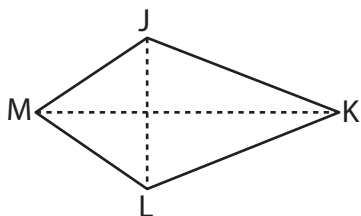


Area of a Kite

Find the area of each kite.

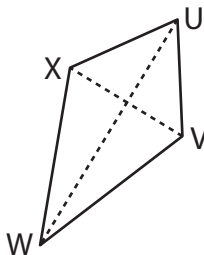
1)



$$MK = 13 \text{ yd} ; JL = 4 \text{ yd}$$

$$\text{Area} = \underline{\hspace{2cm}}$$

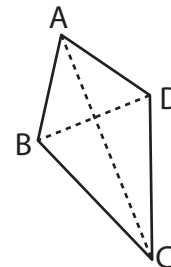
2)



$$VX = 5 \text{ ft} ; UW = 14 \text{ ft}$$

$$\text{Area} = \underline{\hspace{2cm}}$$

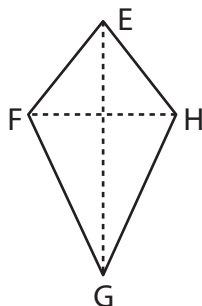
3)



$$AC = 17 \text{ in} ; BD = 6 \text{ in}$$

$$\text{Area} = \underline{\hspace{2cm}}$$

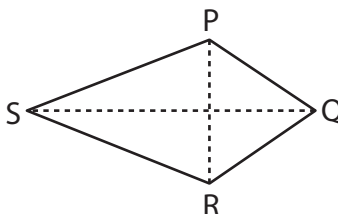
4)



$$FH = 11 \text{ ft} ; EG = 18 \text{ ft}$$

$$\text{Area} = \underline{\hspace{2cm}}$$

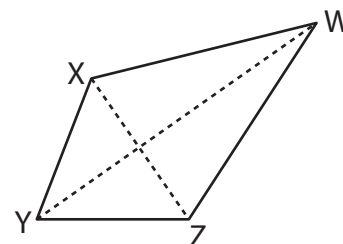
5)



$$SQ = 20 \text{ in} ; PR = 9 \text{ in}$$

$$\text{Area} = \underline{\hspace{2cm}}$$

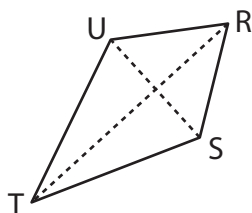
6)



$$XZ = 10 \text{ yd} ; YW = 19 \text{ yd}$$

$$\text{Area} = \underline{\hspace{2cm}}$$

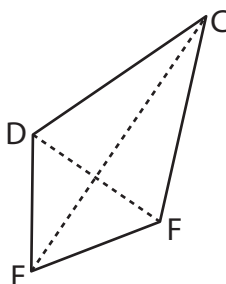
7)



$$US = 5 \text{ in} ; TR = 16 \text{ in}$$

$$\text{Area} = \underline{\hspace{2cm}}$$

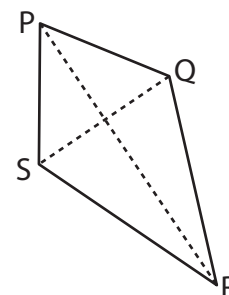
8)



$$DF = 8 \text{ yd} ; EC = 17 \text{ yd}$$

$$\text{Area} = \underline{\hspace{2cm}}$$

9)



$$PR = 15 \text{ ft} ; QS = 6 \text{ ft}$$

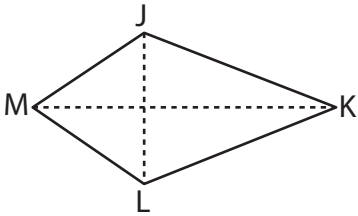
$$\text{Area} = \underline{\hspace{2cm}}$$

Area of a Kite

Answer Key

Find the area of each kite.

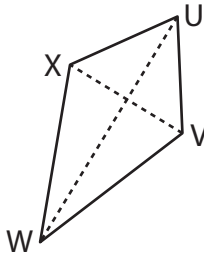
1)



$$MK = 13 \text{ yd} ; JL = 4 \text{ yd}$$

$$\text{Area} = \underline{\quad 26 \text{ yd}^2 \quad}$$

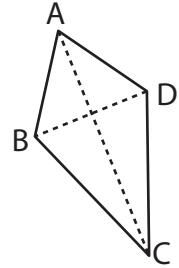
2)



$$VX = 5 \text{ ft} ; UW = 14 \text{ ft}$$

$$\text{Area} = \underline{\quad 35 \text{ ft}^2 \quad}$$

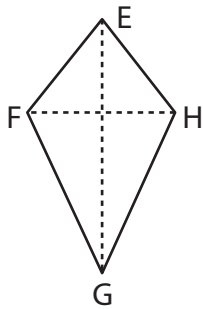
3)



$$AC = 17 \text{ in} ; BD = 6 \text{ in}$$

$$\text{Area} = \underline{\quad 51 \text{ in}^2 \quad}$$

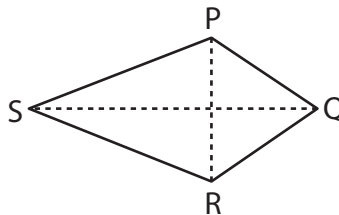
4)



$$FH = 11 \text{ ft} ; EG = 18 \text{ ft}$$

$$\text{Area} = \underline{\quad 99 \text{ ft}^2 \quad}$$

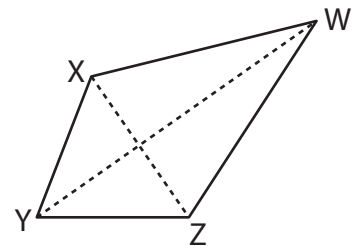
5)



$$SQ = 20 \text{ in} ; PR = 9 \text{ in}$$

$$\text{Area} = \underline{\quad 90 \text{ in}^2 \quad}$$

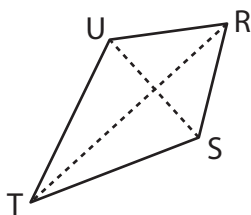
6)



$$XZ = 10 \text{ yd} ; YW = 19 \text{ yd}$$

$$\text{Area} = \underline{\quad 95 \text{ yd}^2 \quad}$$

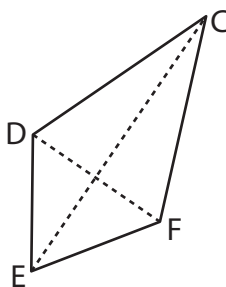
7)



$$US = 5 \text{ in} ; TR = 16 \text{ in}$$

$$\text{Area} = \underline{\quad 40 \text{ in}^2 \quad}$$

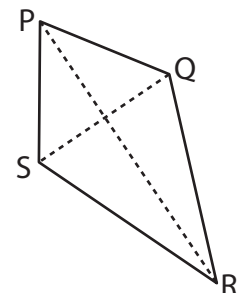
8)



$$DF = 8 \text{ yd} ; EC = 17 \text{ yd}$$

$$\text{Area} = \underline{\quad 68 \text{ yd}^2 \quad}$$

9)



$$PR = 15 \text{ ft} ; QS = 6 \text{ ft}$$

$$\text{Area} = \underline{\quad 45 \text{ ft}^2 \quad}$$