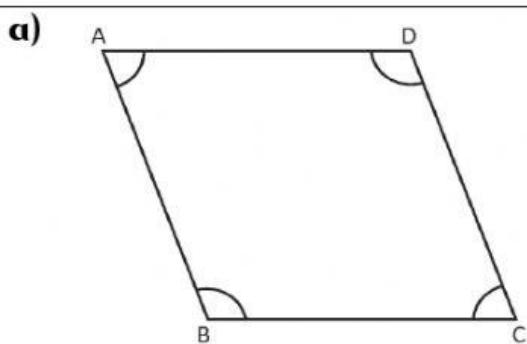


RHOMBUS

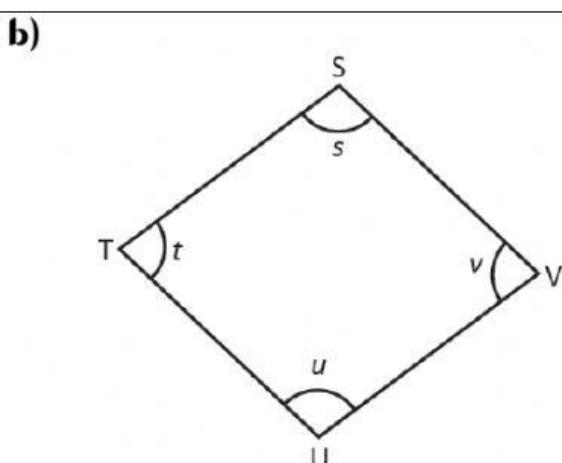
1) Fill in the blanks for each of the following rhombuses.



$$AB = BC = \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

$$\angle ABC = \angle \underline{\hspace{2cm}}$$

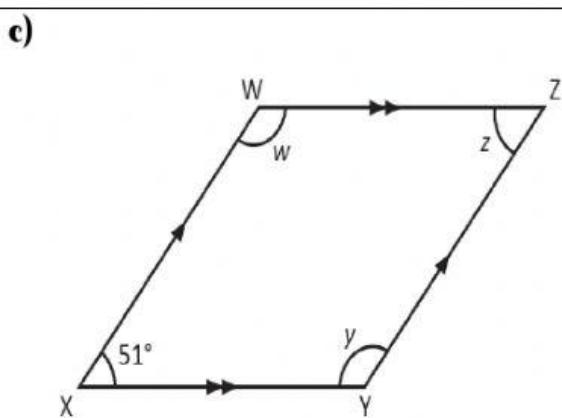
$$\angle DAB = \angle \underline{\hspace{2cm}}$$



$$UV = \underline{\hspace{2cm}} = \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

$$\angle s = \angle \underline{\hspace{2cm}}$$

$$\angle t = \angle \underline{\hspace{2cm}}$$



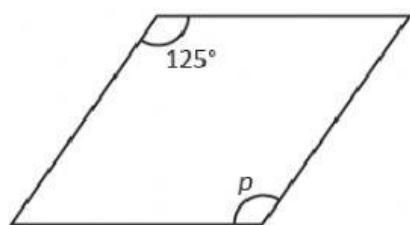
$$\angle W = 180^\circ - \underline{\hspace{2cm}}^\circ \\ = \underline{\hspace{2cm}}^\circ$$

$$\angle y = \underline{\hspace{2cm}}^\circ$$

$$\angle z = \underline{\hspace{2cm}}^\circ$$

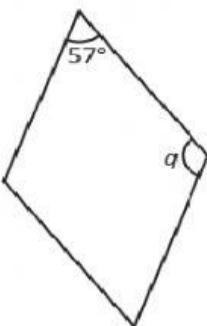
2) Fill the unknown marked angle(s) in each of the following rhombuses.

a) Find $\angle p$



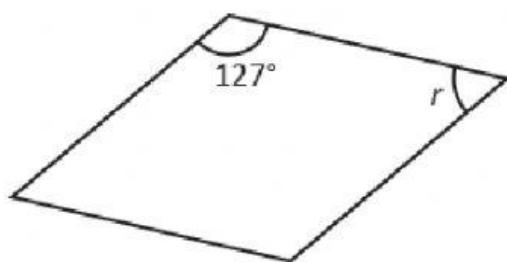
$$\angle p = \underline{\hspace{2cm}}^\circ$$

b) Find $\angle q$



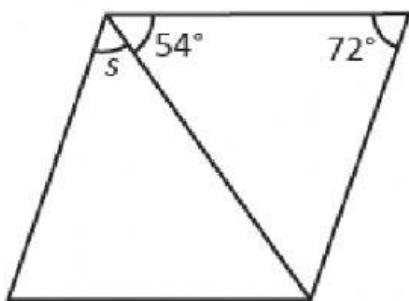
$$\angle q = \underline{\hspace{2cm}}^\circ$$

c) Find $\angle r$



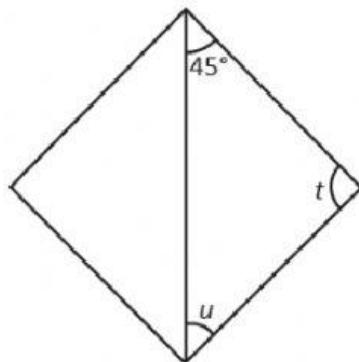
$$\angle r = \underline{\hspace{2cm}}^\circ$$

d) Find $\angle s$



$$\angle s = \underline{\hspace{2cm}}^\circ$$

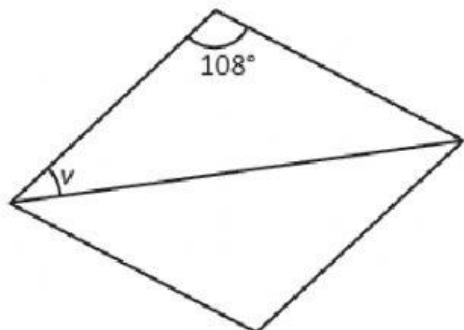
e) Find $\angle u$ and $\angle t$



$$\angle u = \underline{\hspace{2cm}}^\circ$$

$$\angle t = \underline{\hspace{2cm}}^\circ$$

f) Find $\angle v$



$$\angle v = \underline{\hspace{2cm}}^\circ$$