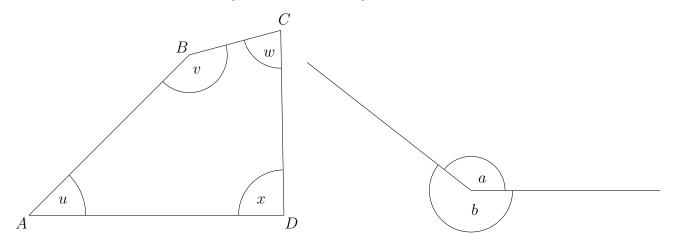
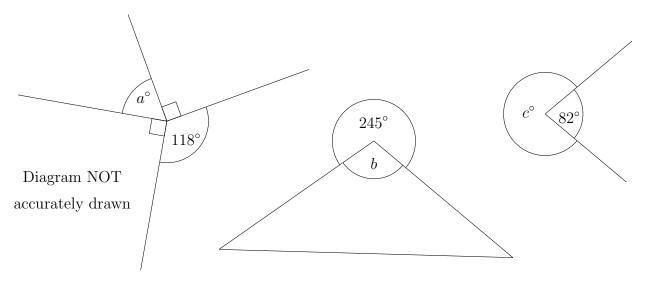
1. not written yet

2. not. written yet

3. What kind of angle is angle u? {OR v, w, x, a or b}

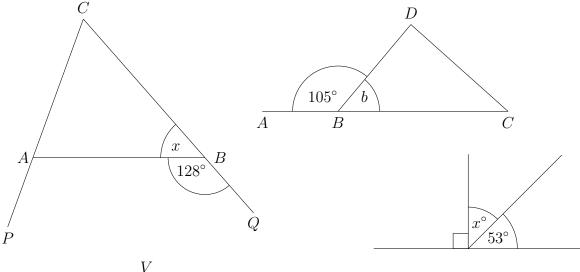


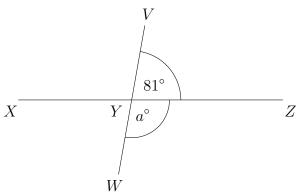
4. .



- (i) Work out the value of a/b/c.
- (ii) Give a reason for your answer

5. .



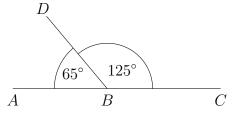


 $\begin{array}{c|cccc}
C & & & & & \\
\hline
 & & & & & & \\
\hline
 & & & & & & \\
A & & & & & & \\
\end{array}$ 

XYZ is a straight line.

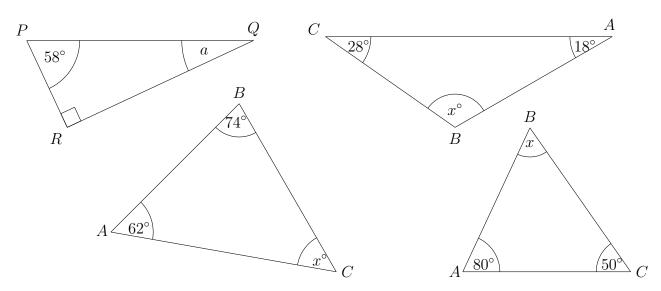
VYW is a straight line.

- (i) Work out the value of x/b/x/a/y.
- (ii) Give a reason for your answer



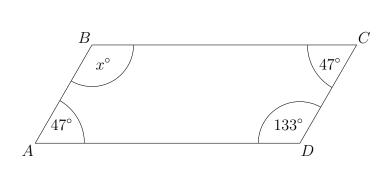
Is ABC a straight line?

6. .



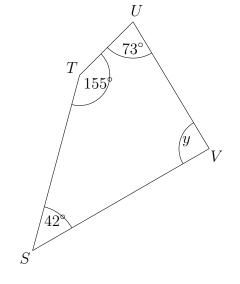
- (i) Work out the value of a/x.
- (ii) Give a reason for your answer

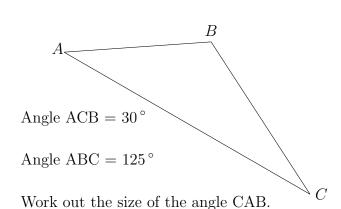
7. .



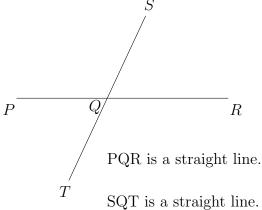
- (i) Work out the size of the angle marked x/y.
- (ii) Give a reason for your answer

8. .



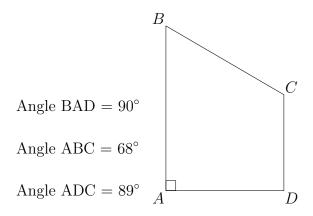


RP

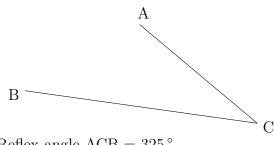


Angle  $PQT = angle SQR = 58^{\circ}$ 

Work out the size of the angle PQS.



Work out the size of the angle BCD.



Reflex angle ACB = 325  $^{\circ}$ 

Work out the size of the acute angle ACB.