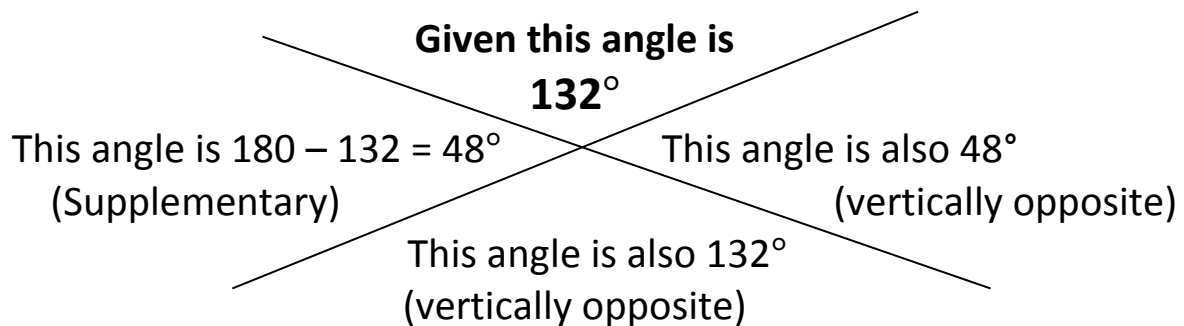


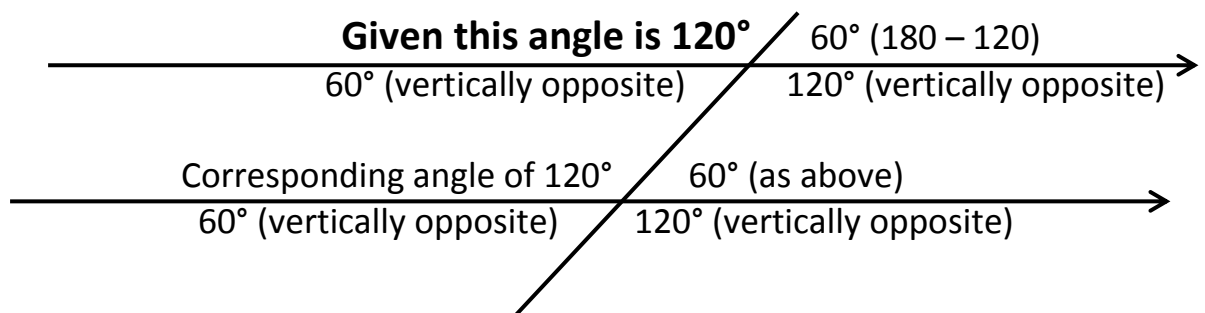
S1 Topic 16: Angles.

1) Revise Angles 1 (Topic 7).

2) Calculate the size of angles where lines cross (opposite angles are equal).

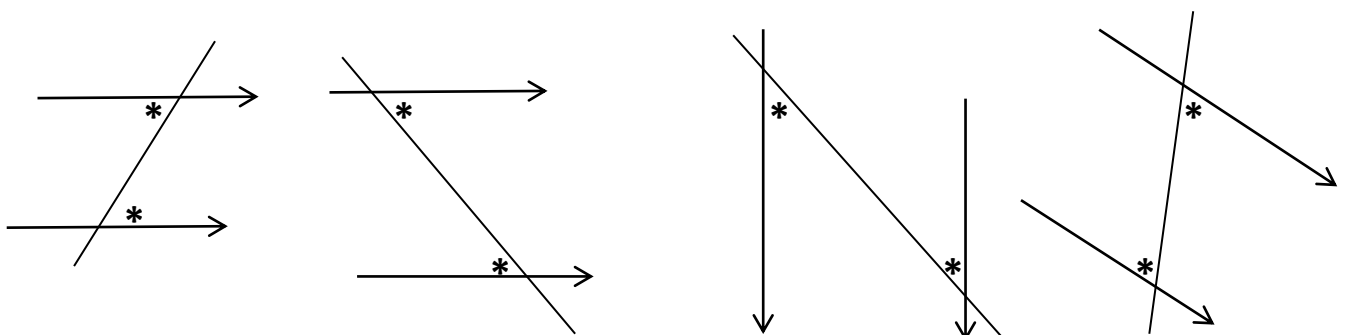


3) Recognise equal angles when a line crosses parallel lines.



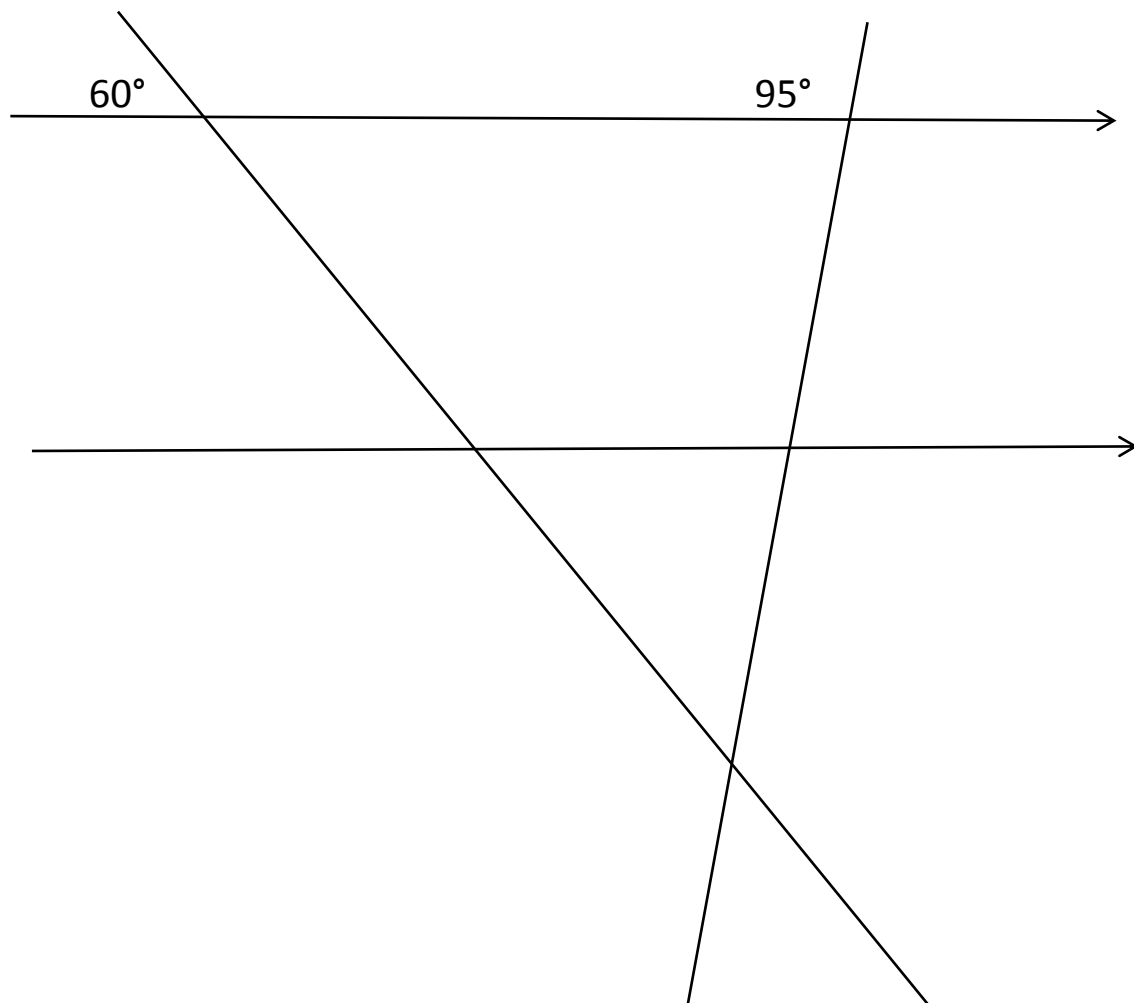
4) Recognise alternate angles (Z-angles)

The angles marked * are equal.



5) Solve problems using your knowledge of angles.

Fill in the size of all the other angles on this diagram



**REMEMBER TO SHOW ALL YOUR WORKING
AND EXPLAIN YOUR ANSWER FULLY!**