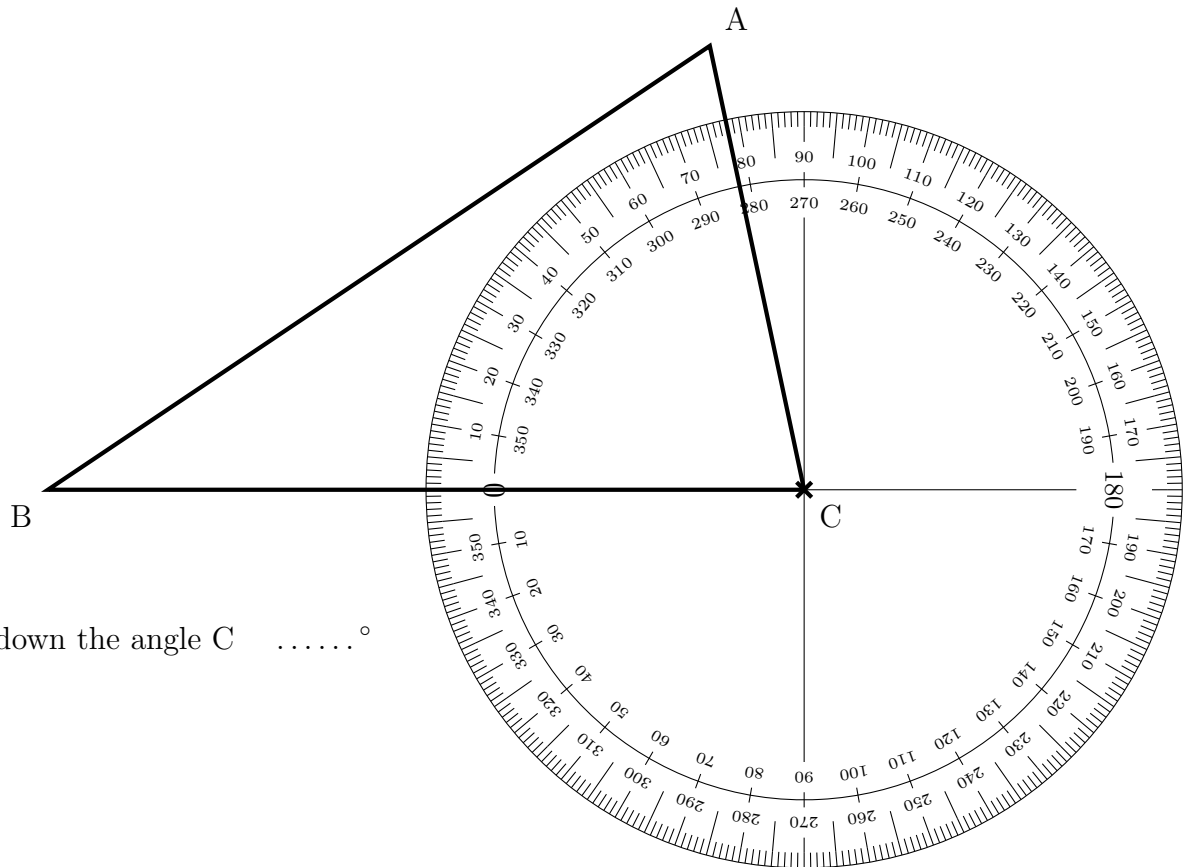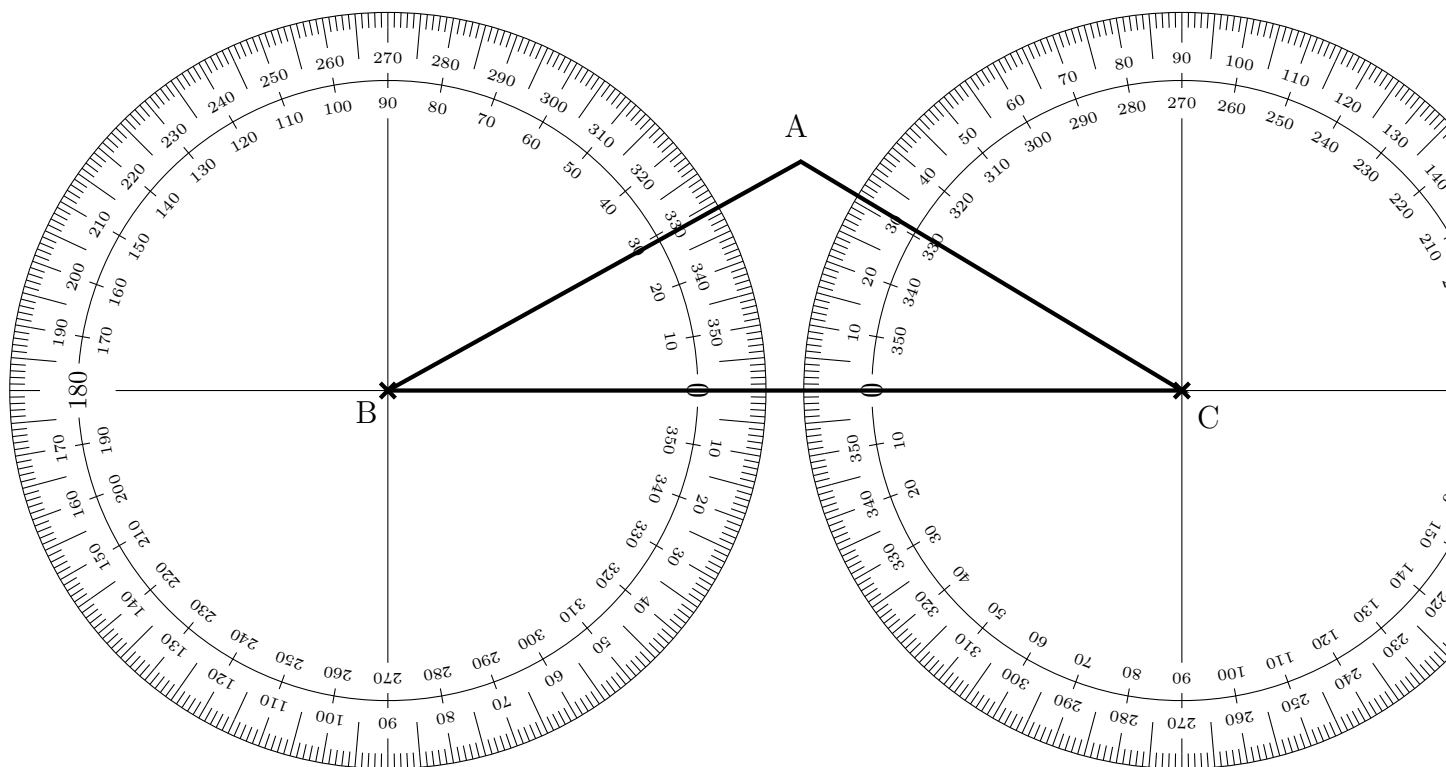1. The diagram shows an angle measurer ready to measure angle ACB in triangle ABC.
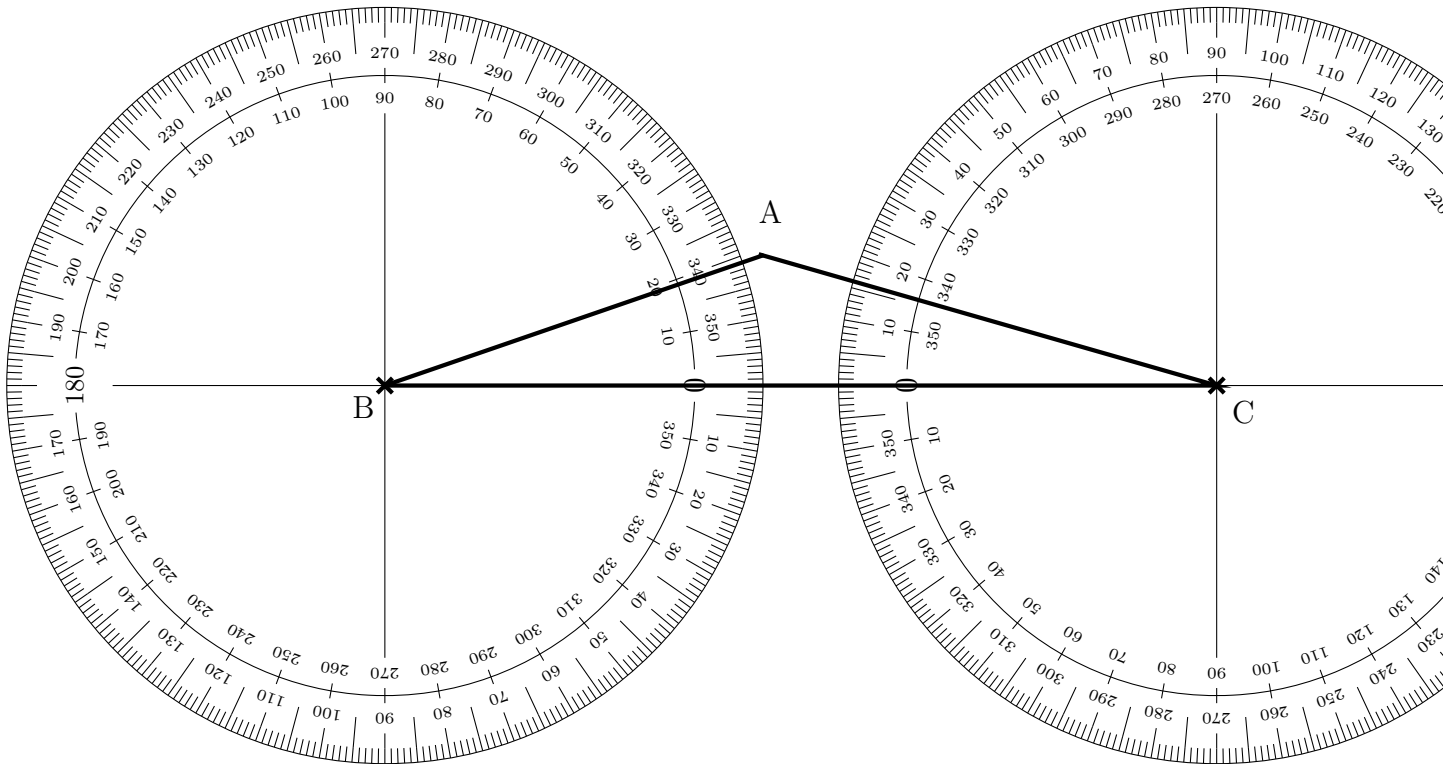

Write down the angle C   . . . . . .°

2. The diagram shows two angle measurers ready for measuring two angles in triangle ABC.

(i) Write down the angle B (which is also called angle ABC or CBA) ......°

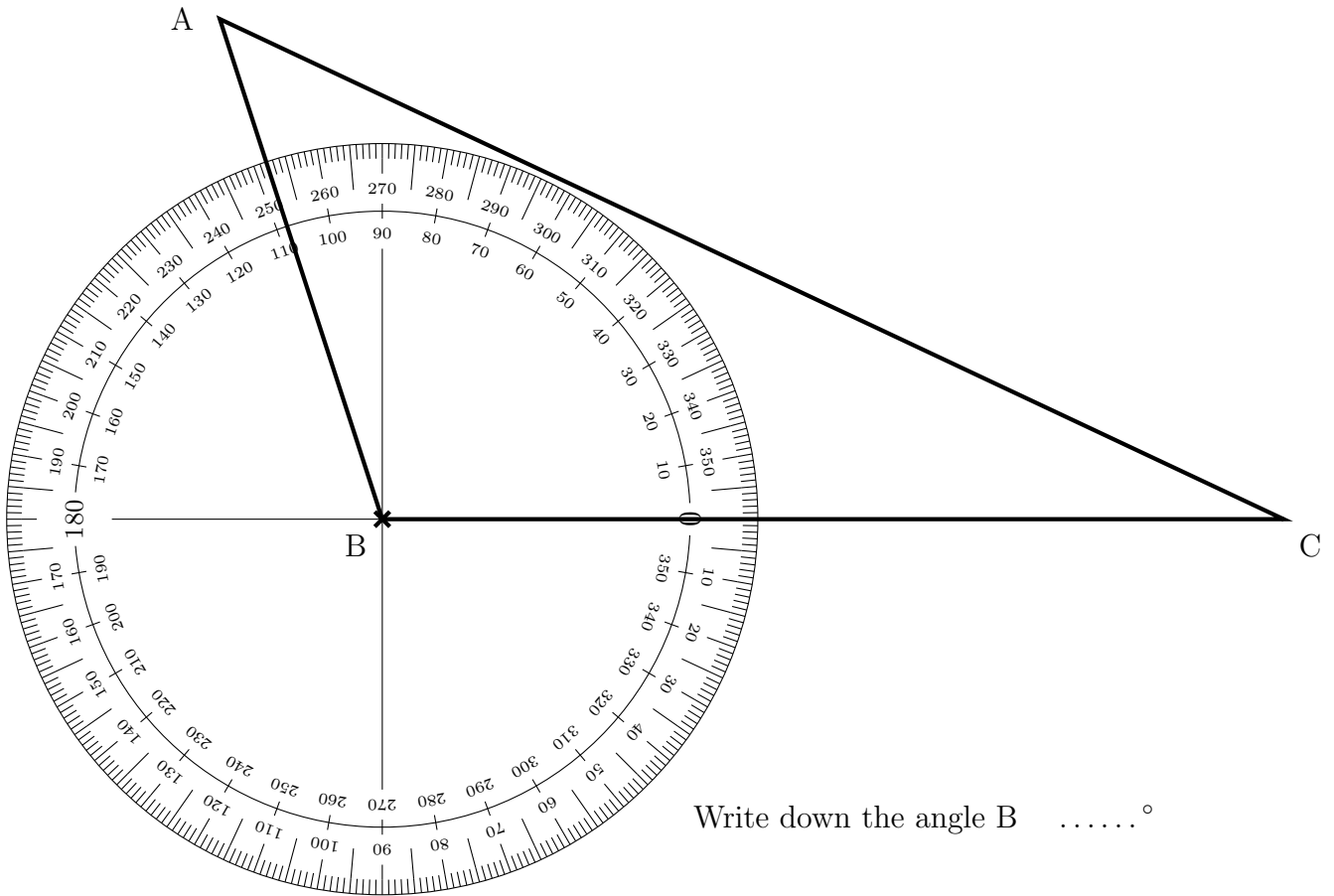(ii) Write down the angle C (which is also called angle ACB or BCA) ......°

3. The diagram shows two angle measurers ready for measuring two angles in triangle ABC.

   (i) Write down the angle B   . . . . . .°

   (ii) Write down the angle C   . . . . . .°

4. The diagram shows an angle measurer ready to measure angle ABC in triangle ABC.

Write down the angle B   ......°

Answers

1. 78 $\pm$ 1

2. (i) 29 $\pm$ 1
   (ii) 32 $\pm$ 1

3. (i) 19 $\pm$ 1
   (ii) 16 $\pm$ 1

4. 108 $\pm$ 1