

3. Identify which of the following pairs of angles are complementary and which are supplementary:

(a) 30° , 60°

(b) 57° , 33°

(c) 111° , 69°

(d) 76° , 14°

(e) 44° , 46°

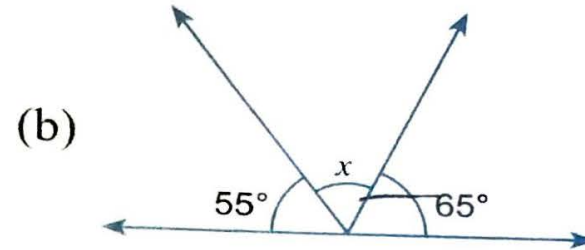
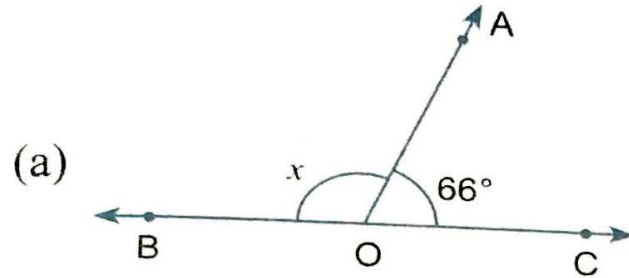
(f) 119° , 61°

(g) 155° , 25°

(h) 32° , 58°

4. Find the measure of an angle that is double its supplement.

5. Find the measure of angle x in each of the following figures:



6. In the given figure, find the measures of $\angle 1$, $\angle 2$ and $\angle 3$, if $\angle 4 = 140^\circ$.

