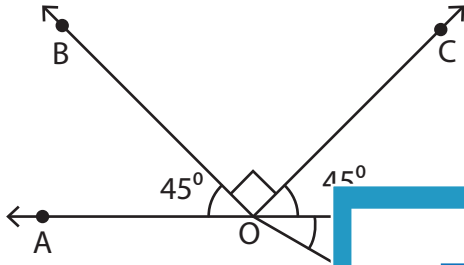


Complementary & Supplementary Angles

Observe the figure and answer the following.

1)

a) Name a pair of non-adjacent complementary angles.



b) Find the measure of the angle that is supplement to $\angle BOA$.

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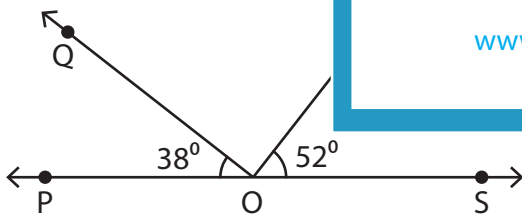
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_____ to $\angle BOC$.

_____ ent angles.

2)



c) Determine the complement of 52° .

d) Name the angle that forms a linear pair with $\angle POQ$.

Complementary & Supplementary Angles

Observe the figure and answer the following.

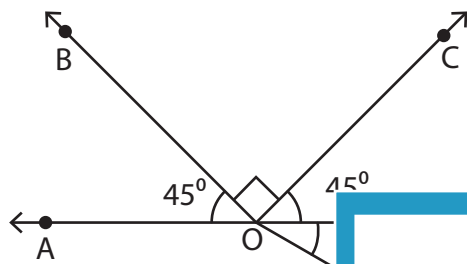
1)

a) Name a pair of non-adjacent complementary angles.

$\angle COD$ and $\angle AOB$

b) Find the measure of the angle that is supplement to $\angle BOA$.

135°



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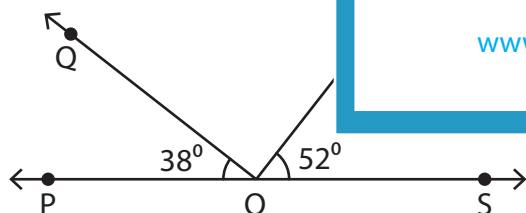
to $\angle BOC$.

$\angle AOB$

2)

ent angles.

OR



c) Determine the complement of 52° .

38°

d) Name the angle that forms a linear pair with $\angle POQ$.

$\angle QOS$