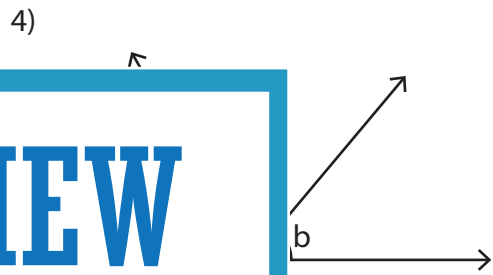
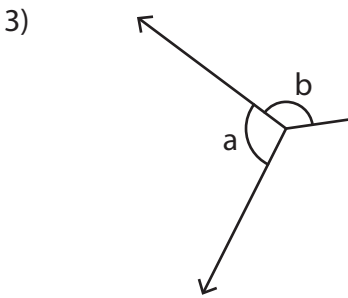
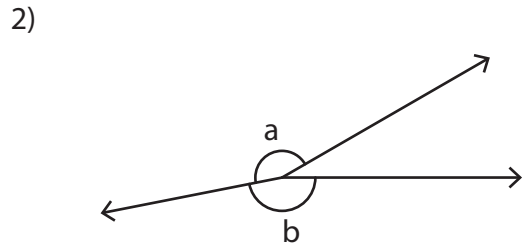
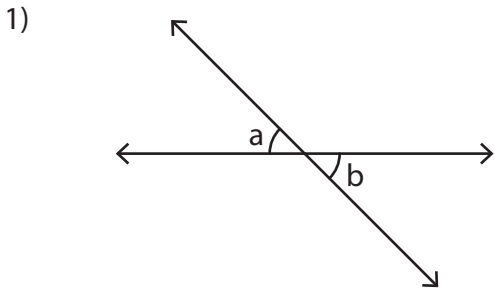
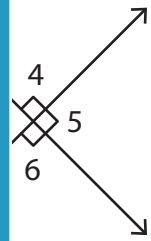
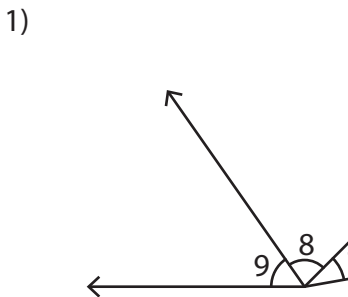


Adjacent Angles

A) State whether the indicated angle pairs are adjacent or not.



B) Identify the two pairs of adjacent angles.



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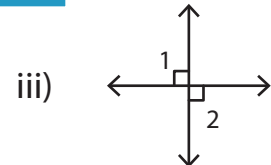
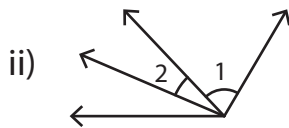
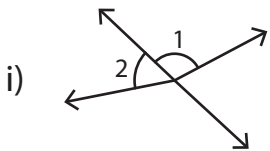
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C) 1) In which of the following pairs of angles are adjacent?

cent?



2) Which of the following pairs of angles are adjacent?



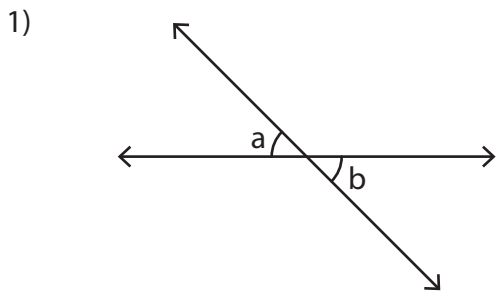
i) $\angle 3, \angle 5$

ii) $\angle 4, \angle 5$

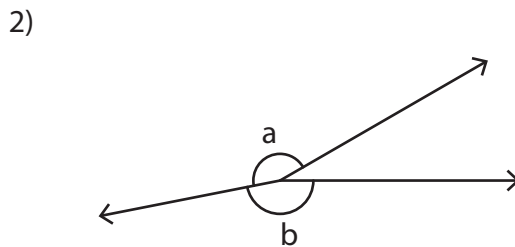
iii) $\angle 5, \angle 3$

Adjacent Angles

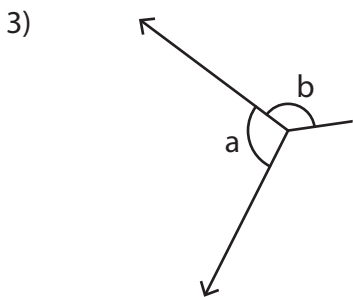
A) State whether the indicated angle pairs are adjacent or not.



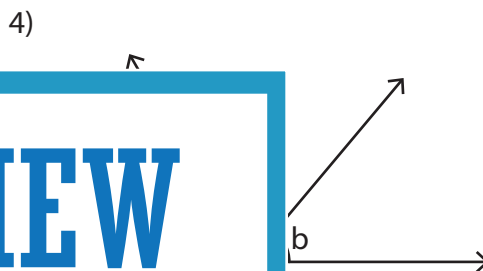
not adjacent



adjacent

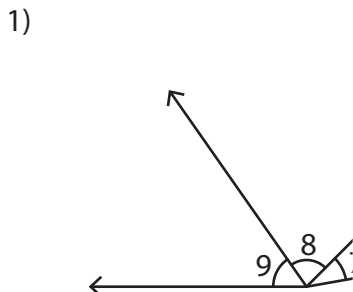


adjacent

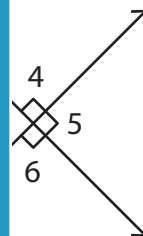


adjacent

B) Identify the two pairs of adjacent angles.

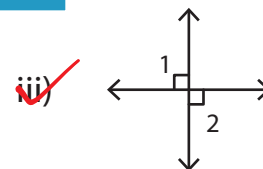
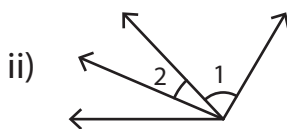
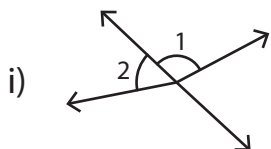


$\angle 7, \angle 8$ and $\angle 8, \angle 9$



$\angle 4, \angle 5$ and $\angle 5, \angle 6$

C) 1) In which of the following pairs of angles are adjacent?



2) Which of the following pairs of angles are adjacent?



i) $\angle 3, \angle 5$

ii) $\angle 4, \angle 5$

iii) $\angle 5, \angle 3$

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