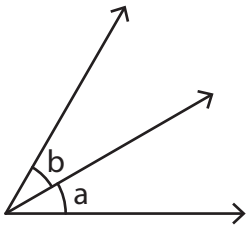


# Adjacent Angles

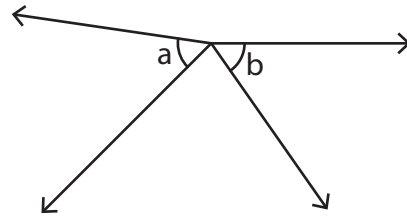
A) State whether the indicated angle pairs are adjacent or not.

1)



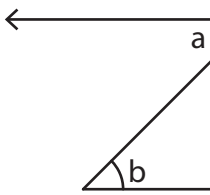
\_\_\_\_\_

2)



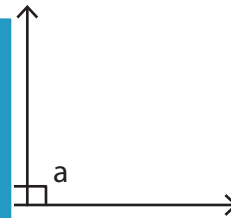
\_\_\_\_\_

3)



\_\_\_\_\_

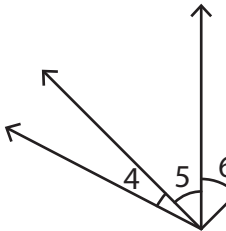
4)



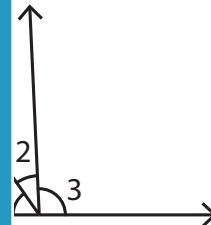
\_\_\_\_\_

B) Identify the two pairs of adjacent angles in the figure.

1)



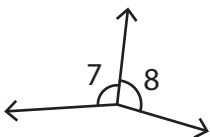
\_\_\_\_\_



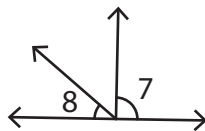
\_\_\_\_\_

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

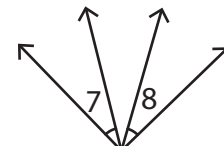
i)



ii)



iii)

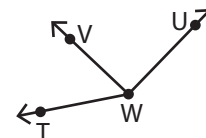


2) Identify the arm common to the adjacent angles in the figure.

i)  $\overrightarrow{WT}$

ii)  $\overrightarrow{WU}$

$\overrightarrow{WV}$



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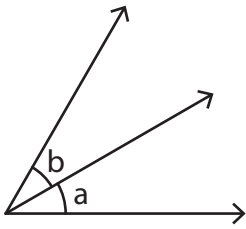
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# Adjacent Angles

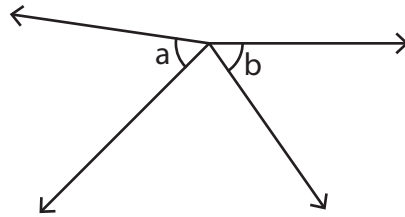
A) State whether the indicated angle pairs are adjacent or not.

1)



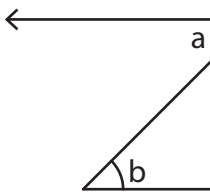
**adjacent**

2)



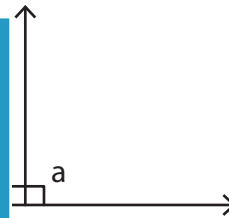
**not adjacent**

3)



**not adjacent**

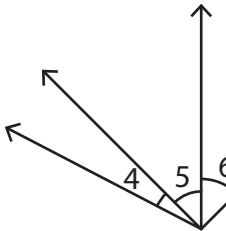
4)



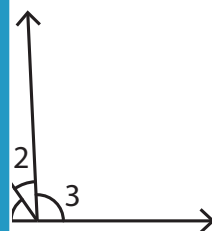
**adjacent**

B) Identify the two pairs of adjacent angles in the figure.

1)

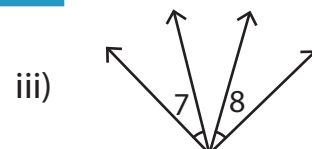
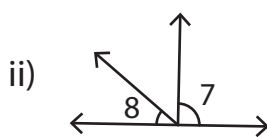
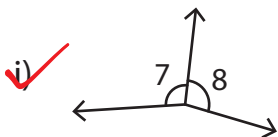


**∠4, ∠5 and ∠5, ∠6**

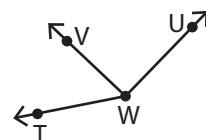


**∠2, ∠3 and ∠2, ∠3**

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



2) Identify the arm common to the adjacent angles in the figure.



i)  $\overrightarrow{WT}$

ii)  $\overrightarrow{WU}$

iii)  $\overrightarrow{WV}$

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