

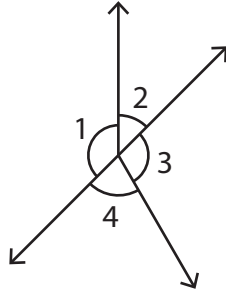
Name : \_\_\_\_\_

# Linear Pairs

Sheet 1

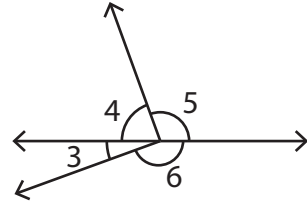
A) Identify all the linear pairs in each figure.

1)



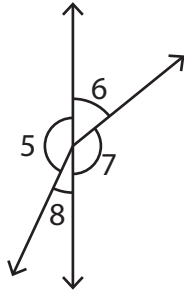
\_\_\_\_\_

2)



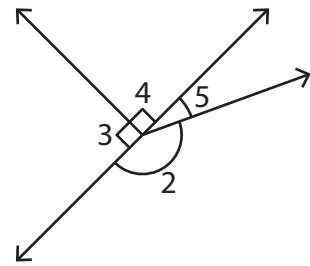
\_\_\_\_\_

3)



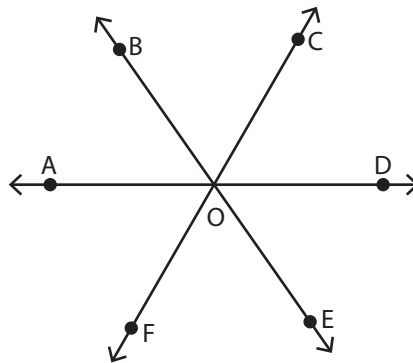
\_\_\_\_\_

4)



\_\_\_\_\_

B) Identify the angles that make a linear pair with each specified angle.



1)  $\angle AOB$  \_\_\_\_\_ or \_\_\_\_\_

2)  $\angle FOE$  \_\_\_\_\_ or \_\_\_\_\_

3)  $\angle DOC$  \_\_\_\_\_ or \_\_\_\_\_

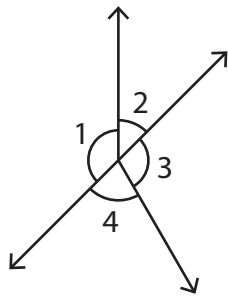
4)  $\angle AOF$  \_\_\_\_\_ or \_\_\_\_\_

Name : \_\_\_\_\_

**Linear Pairs**

A) Identify all the linear pairs in each figure.

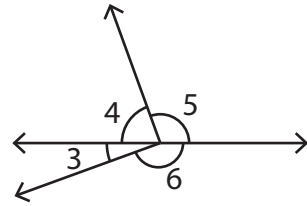
1)



**$\angle 1, \angle 2$  and  $\angle 3, \angle 4$**

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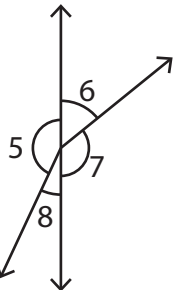
2)



**$\angle 4, \angle 5$  and  $\angle 3, \angle 6$**

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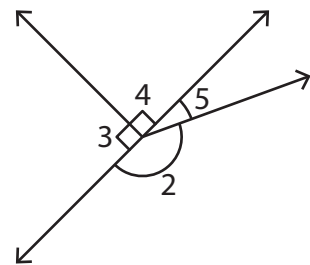
3)



**$\angle 5, \angle 8$  and  $\angle 6, \angle 7$**

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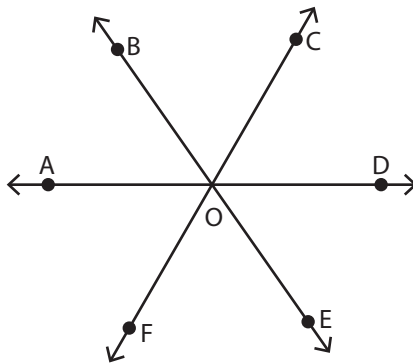
4)



**$\angle 3, \angle 4$  and  $\angle 2, \angle 5$**

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B) Identify the angles that make a linear pair with each specified angle.



1)  $\angle AOB$                  **$\angle BOD$**                 or                 **$\angle AOE$**           

2)  $\angle FOE$                  **$\angle EOC$**                 or                 **$\angle FOB$**           

3)  $\angle DOC$                  **$\angle COA$**                 or                 **$\angle DOF$**           

4)  $\angle AOF$                  **$\angle FOD$**                 or                 **$\angle AOC$**