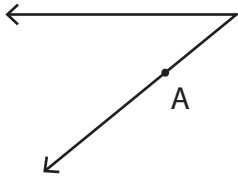


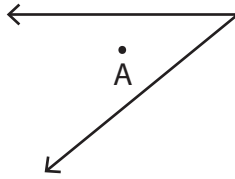
## Interior and Exterior of an Angle

Example 1



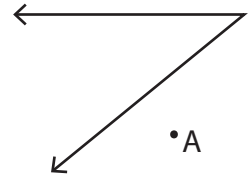
A is on the angle

Example 2



A is in the interior

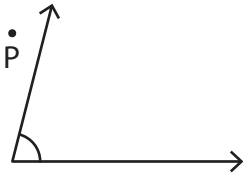
Example 3



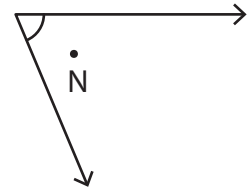
A is in the exterior

Identify if the given point is in the interior, exterior, or on the angle.

1)



2)



3)

# PREVIEW

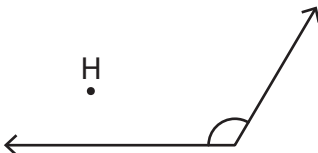
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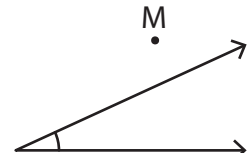
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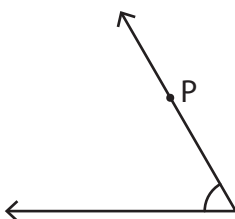
4)



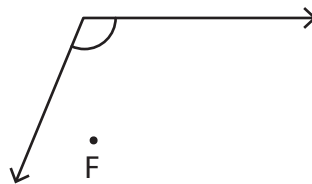
5)



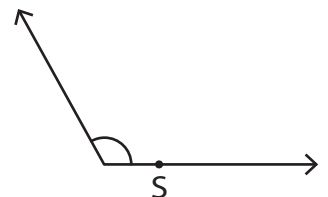
7)



8)

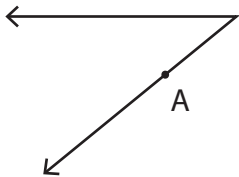


9)



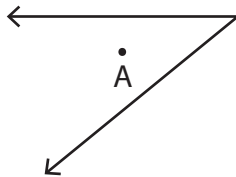
Interior and Exterior of an Angle

Example 1



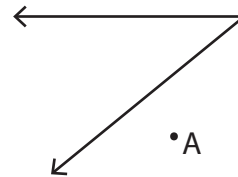
A is on the angle

Example 2



A is in the interior

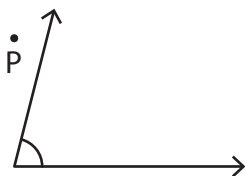
Example 3



A is in the exterior

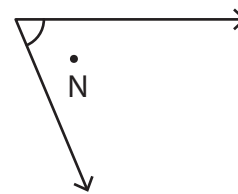
Identify if the given point is in the interior, exterior, or on the angle.

1)



P is in the exterior

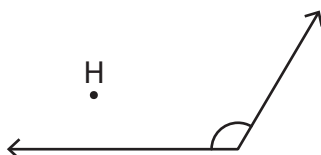
2)



N is in the interior

3)

4)



H is in the interior

**PREVIEW**

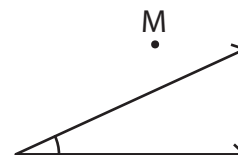
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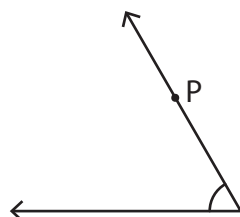
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5)



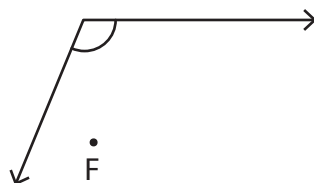
M is in the exterior

7)



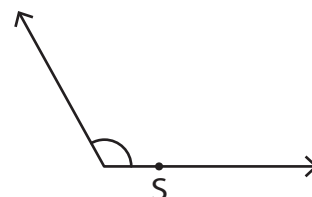
P is on the angle

8)



F is in the interior

9)



S is on the angle