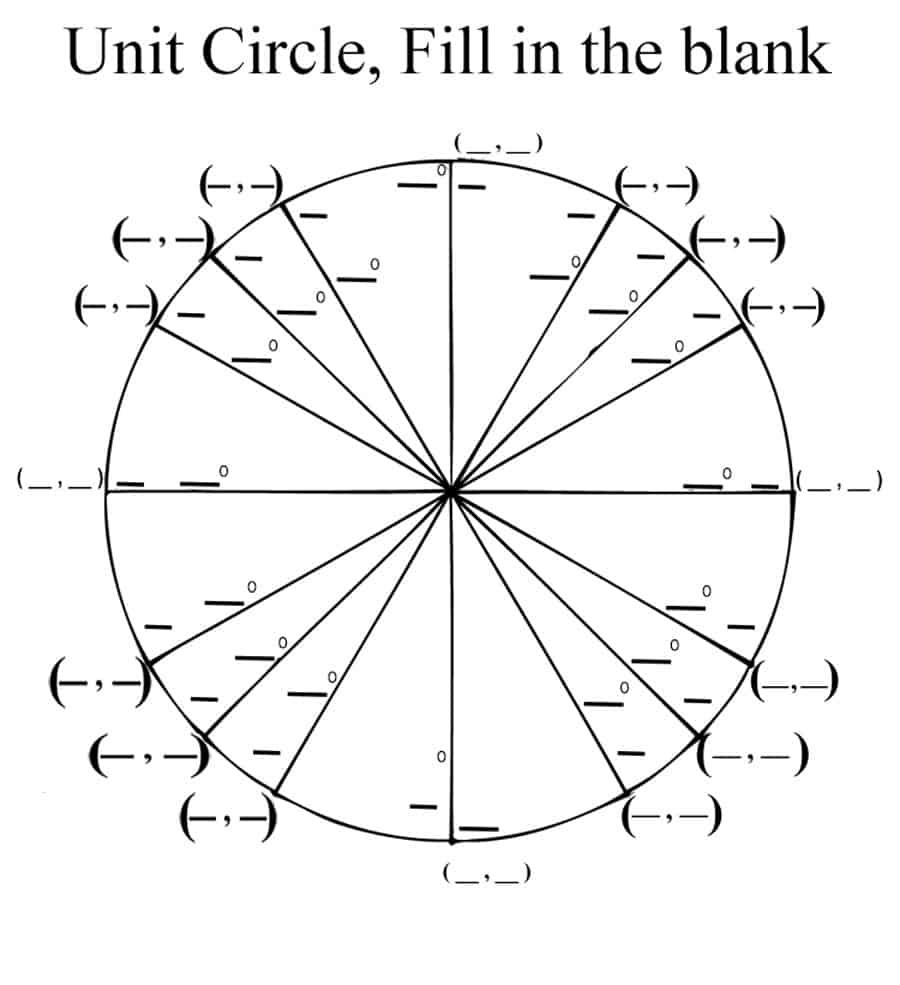
10.3 Unit Circle Trigonometry

**Review:**



**B**

1. Which letter represents the angle of 0 degrees/radians?

**A**

**D**

1. Which letter represents the angle of 90 degrees/

radians?

**C**

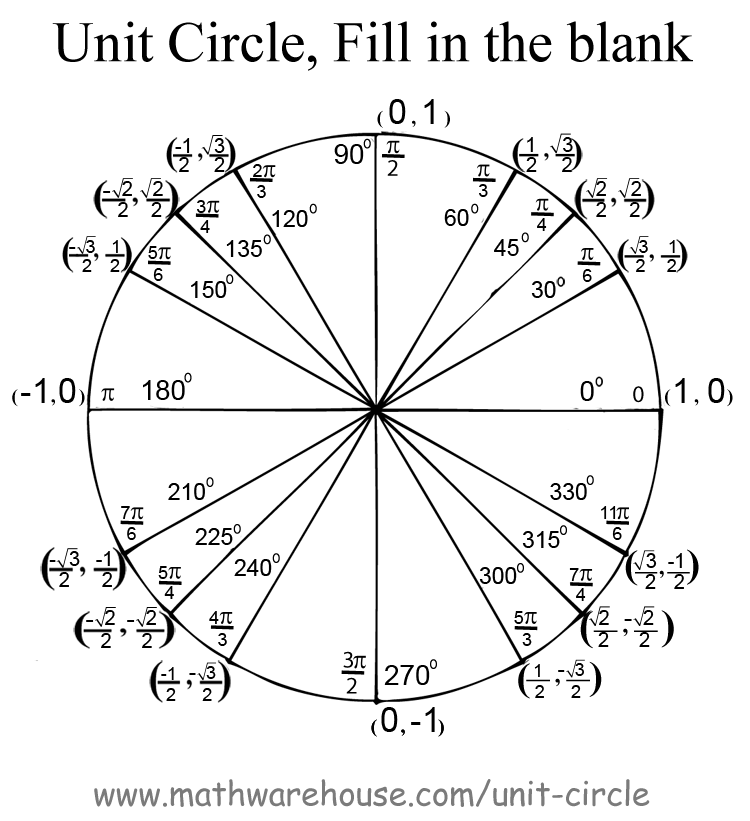
1. What are the coordinates at letter A?

Fill in the blanks with the following word bank (some can be used multiple times)

Hypotenuse Adjacent Opposite

X-coordinate Y-coordinate 1

Circuit Training:



|  |  |
| --- | --- |
|  | 2. |
| 3. | 4. |
| 5. | 6. |
| 7. | 8. |
| 9. | 10. |
| 11. | 12. |
| 13. | 14. |
| 15. | 16. |

**Extension/Extra Credit Task**: Work with your group to graph the functions . Label your y- and x-axis.

(hint: find coordinates of the graph as you would any other function)