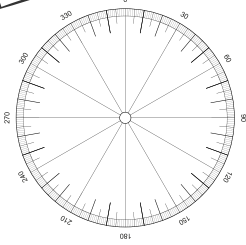
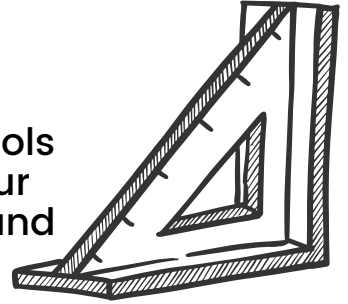


NAME: \_\_\_\_\_

# ANGLES ACTIVITY



Objective: In this activity you will use trade tools to explore different angles found around your classroom. Complete the tasks listed below and fill in your chart.



| Find...                       | Which tool did you use to find the angle? | Where did you find the angle? (write down the object or location) |
|-------------------------------|---|---|
| An angle measuring $90^\circ$ |   |   |
| An angle measuring $45^\circ$ |   |   |
| An acute angle                |   |   |
| An obtuse angle               |   |   |

## BONUS TASK

1. Using the sliding T-Bevel create an acute angle of your choice.
2. Estimate the angle you created in degrees. Record your answer. \_\_\_\_\_
3. Using another tool of your choice, measure the angle you created to check your estimation. Record your answer. \_\_\_\_\_