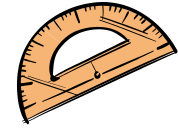


How Many Degrees?



Materials: rulers, protractors

1. Draw 10 different angles using a ruler.
2. Measure each angle. Identify each angle type.
3. How many degrees would each angle need to turn to make a straight line?
4. How many degrees would each angle need to turn to make a full circle?
5. Record your data in a table with the following headings:

Angle	Measurement	Type of Angle	To make a straight line, I need to add ...	To make a full circle I need to add ...
1				
2				

6. Explain the strategy you used to complete the last two columns in the table.