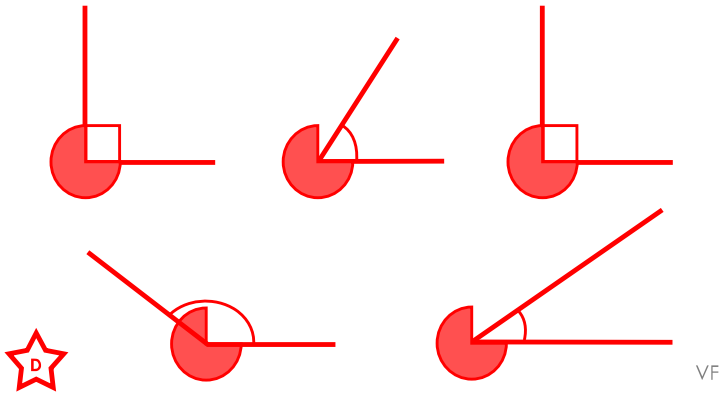


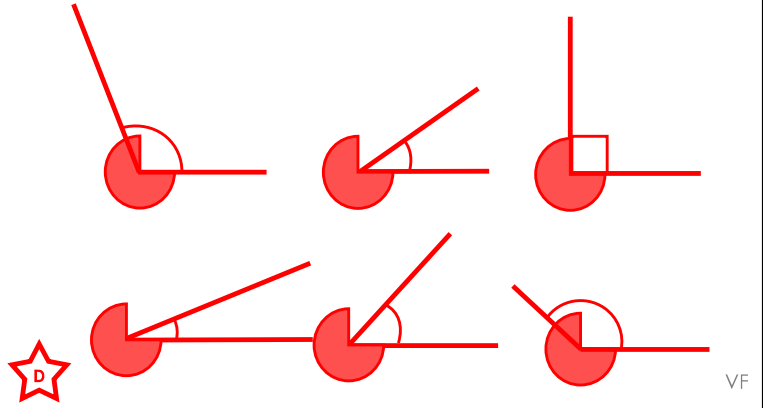
Identify Angles

Identify Angles

1a. Circle all the right angles.

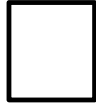


1b. Circle all the acute angles.



2a. Use the symbols $<$ or $>$ to make the statements correct.

right
angle



acute
angle



VF

2b. Use the symbols $<$ or $>$ to make the statements correct.

obtuse
angle

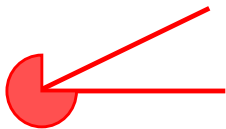


acute
angle



VF

3a. Match the angle size to the correct label.



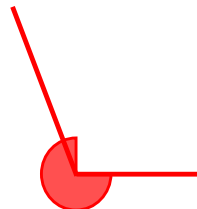
right angle

acute
angle



VF

3b. Match the angle size to the correct label.



obtuse
angle

right angle



VF

4a. Use the line to draw an acute angle.



VF

4b. Use the line to draw an obtuse angle.

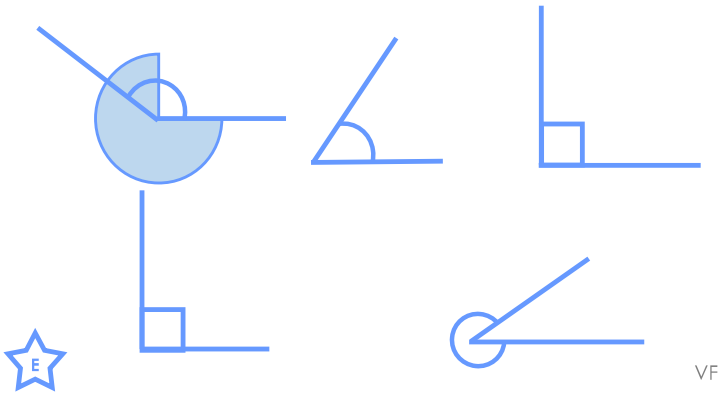


VF

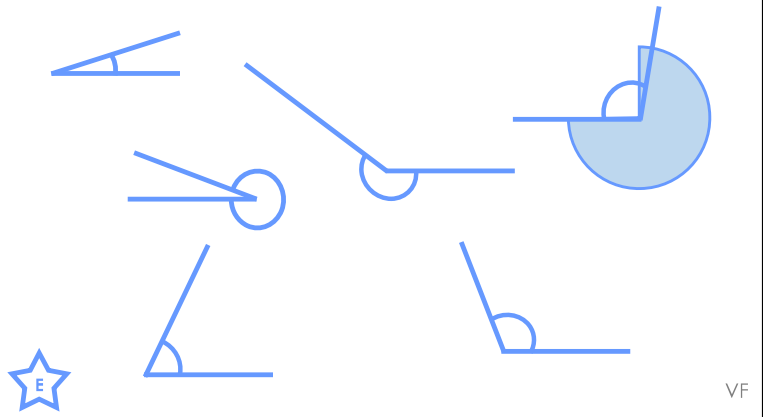
Identify Angles

Identify Angles

5a. Circle all the acute angles.



5b. Circle all the obtuse angles.



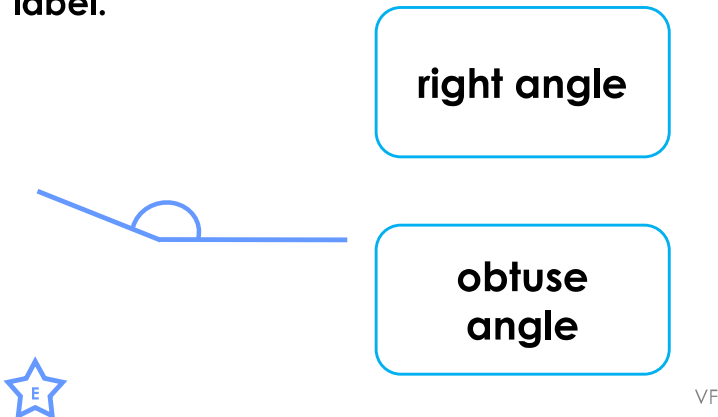
6a. Use the symbols $<$, $>$ or $=$ to make the statements correct.

acute angle 90°

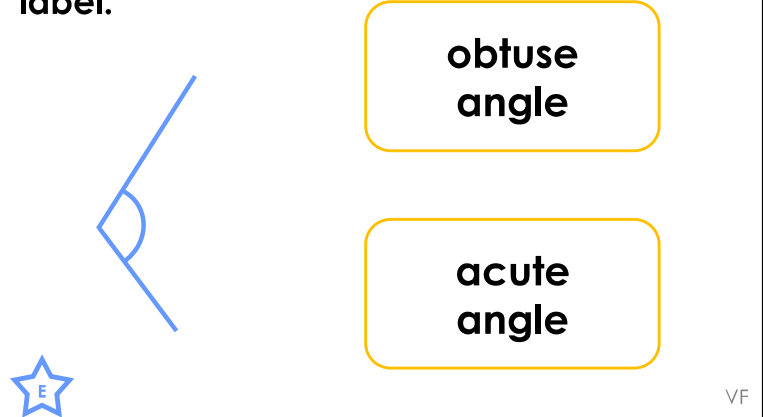
6b. Use the symbols $<$, $>$ or $=$ to make the statements correct.

right angle 45°

7a. Match the angle size to the correct label.



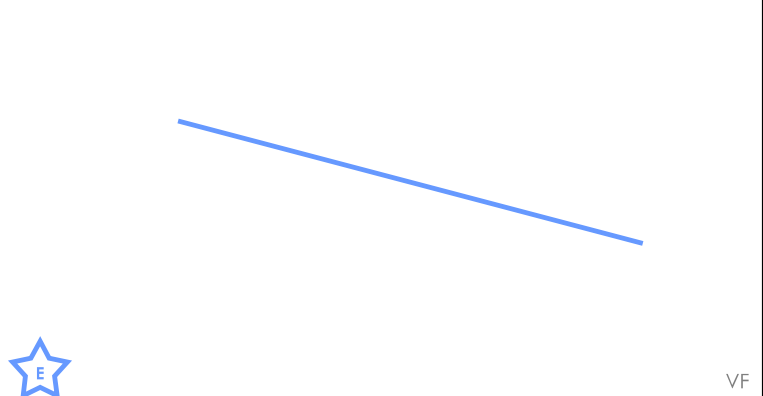
7b. Match the angle size to the correct label.



8a. Use the line to draw an angle and label it.

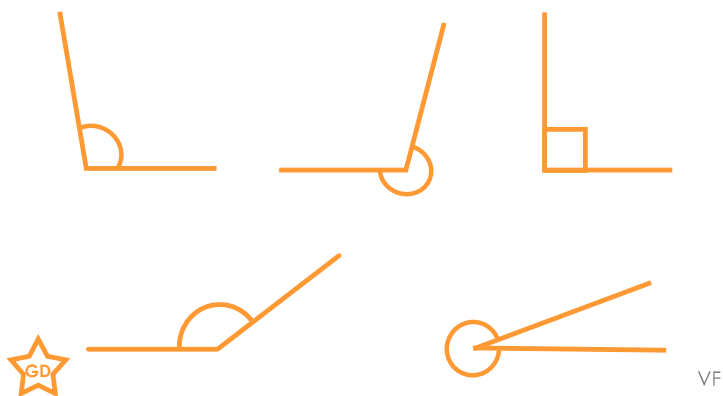


8b. Use the line to draw an angle and label it.



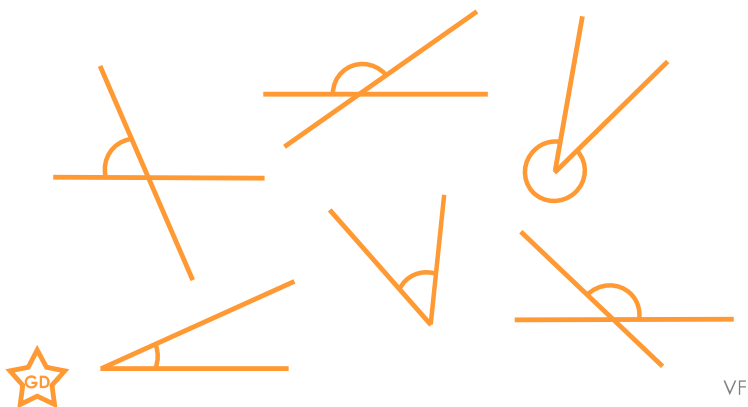
Identify Angles

9a. Circle all the obtuse angles.



Identify Angles

9b. Circle all the acute angles.



10a. Use the symbols $<$, $>$ or $=$ to make the statements correct.

right angle 90° acute angle

45° right angle 180°



10b. Use the symbols $<$, $>$ or $=$ to make the statements correct.

75° right angle 121°

obtuse angle acute angle 87°



11a. Match the angle size to the correct label.

A



45°

obtuse angle

B



acute angle



11b. Match the angle size to the correct label.

A



right angle

B

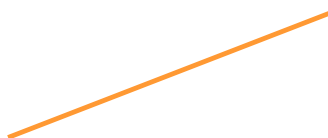


obtuse angle

acute angle



12a. Use the line to draw an acute and an obtuse angle. Mark the acute angle red and the obtuse angle blue.



12b. Use the line to draw an acute and an obtuse angle. Mark the acute angle red and the obtuse angle blue.

