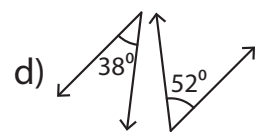
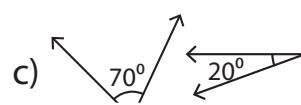
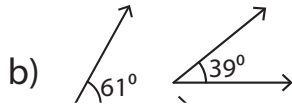
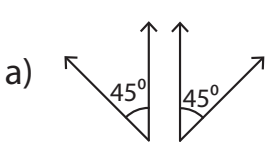


Complementary & Supplementary Angles - Revision

A) 1) Find the pair of angles that are supplementary.

- a) $140^\circ, 29^\circ$ b) $123^\circ, 56^\circ$ c) $132^\circ, 38^\circ$ $139^\circ, 41^\circ$

2) Which pair of angles is not complementary?



B) 1) The measure of an angle is 120 degrees. Find the measures of the angles.

2) If an angle is five times the other, find the larger angle?

PREVIEW

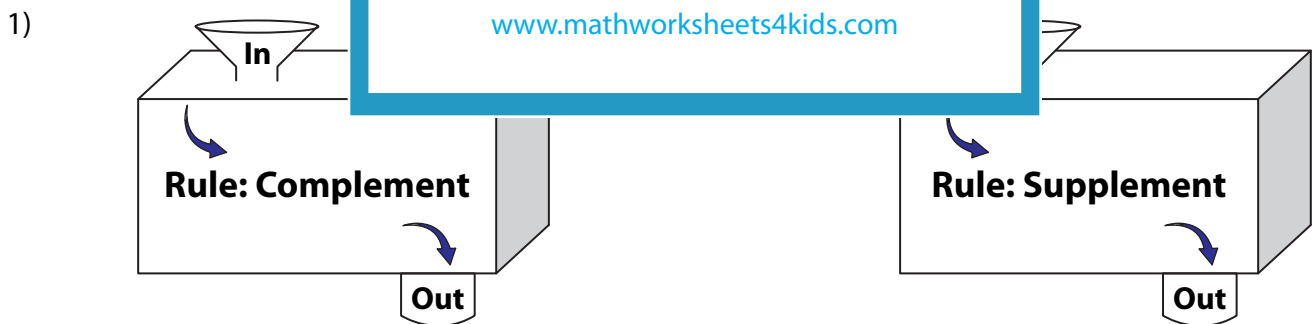
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C) Complete the in a



In	12°	39°	57°	68°
Out				

In	48°	71°	80°	156°
Out				

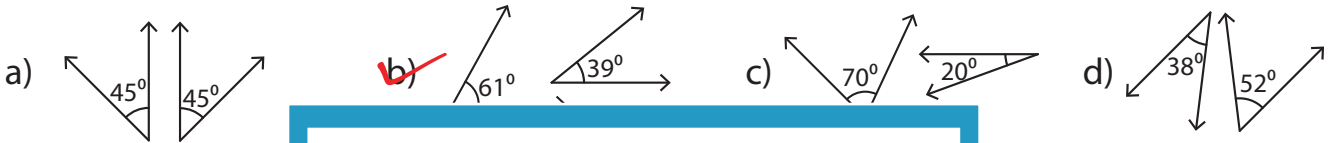
Name : _____

Complementary & Supplementary Angles - Revision

A) 1) Find the pair of angles that are supplementary.

- a) $140^\circ, 29^\circ$ b) $123^\circ, 56^\circ$ c) $132^\circ, 38^\circ$ ~~d) $139^\circ, 41^\circ$~~

2) Which pair of angles is not complementary?



B) 1) The measure of an angle is 45 degrees. Find the measure of the other angle.

PREVIEW

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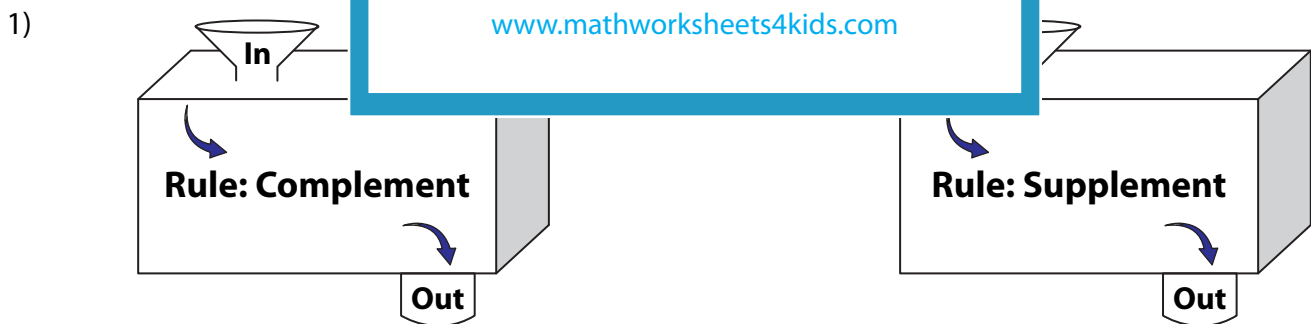
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2) If an angle is five times the other angle, find the larger angle?

C) Complete the in a



In	12°	39°	57°	68°
Out	78°	51°	33°	22°

In	48°	71°	80°	156°
Out	132°	109°	100°	24°