



Math worksheet on 'Angles - Estimating (degrees) With Reference (Level 2)'. Part of a broader unit on 'Geometry - Angle Basics'

Learn online: app.mobius.academy/math/units/geometry_angle_basics/

1 If the first angle is 60° , what is a good estimate for the second angle?

a 145°	b 155°	c 135°
d 225°	e 235°	f 75°

2 If the first angle is 60° , what is a good estimate for the second angle?

a 45°	b 115°	c 205°
d 105°	e 195°	f 215°

3 If the first angle is 30° , what is a good estimate for the second angle?

a 135°	b 65°	c 175°
d 125°	e 15°	f 75°

4 If the first angle is 30° , what is a good estimate for the second angle?

a 135°	b 65°	c 85°
d 15°	e 185°	f 95°

5 If the first angle is 75° , what is a good estimate for the second angle?

a 260°	b 10°	c 40°
d 250°	e 20°	f 90°

6 If the first angle is 30° , what is a good estimate for the second angle?

a 155°	b 135°	c 195°
d 185°	e 45°	f 115°

7 If the first angle is 30° , what is a good estimate for the second angle?

a 115°	b 185°	c 45°
d 195°	e 175°	f 135°