




Math worksheet on 'Angles - Estimating (degrees) With Reference (Level 3)'. 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 30° , what is a good estimate for the second angle?

a	b	c
95°	15°	145°
d	e	f
125°	85°	135°




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

a	b	c
15°	175°	85°
d	e	f
125°	185°	155°



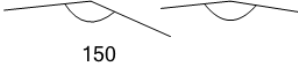
3 If the first angle is 30° , what is a good estimate for the second angle?

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




4 If the first angle is 150° , what is a good estimate for the second angle?

a	b	c
75°	165°	85°
d	e	f
15°	45°	245°



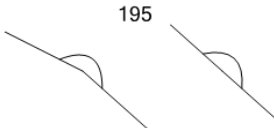
5 If the first angle is 60° , what is a good estimate for the second angle?

a	b	c
205°	45°	175°
d	e	f
185°	145°	105°



6 If the first angle is 195° , what is a good estimate for the second angle?

a	b	c
250°	260°	10°
d	e	f
80°	110°	180°



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

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

