

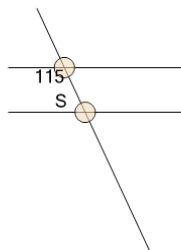


Math worksheet on 'Geometry of Lines - Crossing Parallel Lines Solve Angle (Level 2)'. Part of a broad unit on 'Geometry - Intersecting, Parallel, and Perpendicular Lines'

Learn online:

app.mobius.academy/math/units/geometry_lines_intersecting_parallel_perpendicular

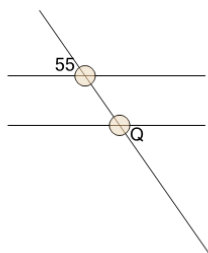
1



What do we know about angle 'S'?

a	45	b	90
c	155	d	65
e	25	f	60

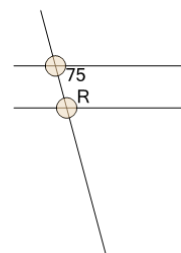
2



What do we know about angle 'Q'?

a	60	b	90
c	55	d	45
e	145	f	35

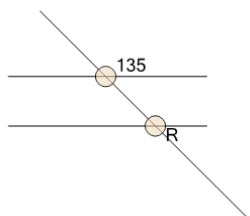
3



What do we know about angle 'R'?

a	165	b	45
c	90	d	105
e	15	f	60

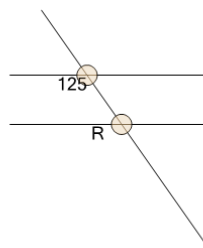
4



What do we know about angle 'R'?

a	90	b	135
c	60	d	45

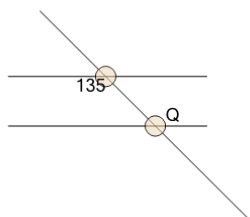
5



What do we know about angle 'R'?

a	90	b	35
c	60	d	145
e	125	f	45

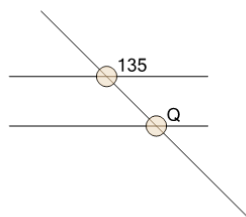
6



What do we know about angle 'Q'?

a	135	b	60
c	90	d	45

7



What do we know about angle 'Q'?

a	135	b	90
c	60	d	45