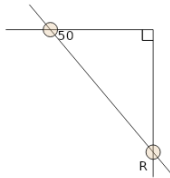




Identify perpendicular lines

1

What do we know about angle 'R'?



A 45

B 50

C 130

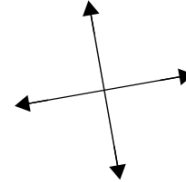
D 40

E 60

F 140

2

Identify whether these lines are parallel, perpendicular, or intersecting



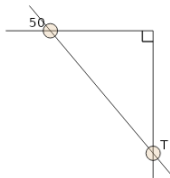
A parallel

B intersecting

C perpendicular

3

What do we know about angle 'T'?



A 60

B 50

C 40

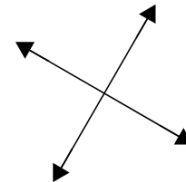
D 130

E 140

F 90

4

Identify whether these lines are parallel, perpendicular, or intersecting



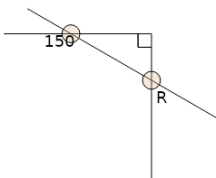
A parallel

B perpendicular

C intersecting

5

What do we know about angle 'R'?



A 30

B 120

C 150

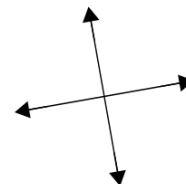
D 90

E 60

F 45

6

Identify whether these lines are parallel, perpendicular, or intersecting



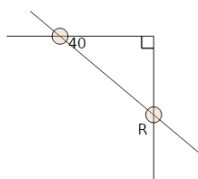
A parallel

B perpendicular

C intersecting

7

What do we know about angle 'R'?



A 140

B 40

C 60

D 50

E 45

F 130

8

Identify whether these lines are parallel, perpendicular, or intersecting



A intersecting

B perpendicular

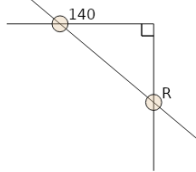
C parallel



Identify perpendicular lines

9

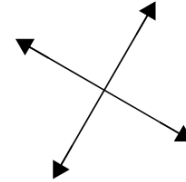
What do we know about angle 'R'?



- | | | |
|-------|-------|------|
| A 90 | B 130 | C 50 |
| D 140 | E 45 | F 60 |

10

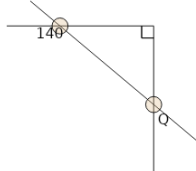
Identify whether these lines are parallel, perpendicular, or intersecting



- | | | |
|-----------------|----------------|------------|
| A perpendicular | B intersecting | C parallel |
|-----------------|----------------|------------|

11

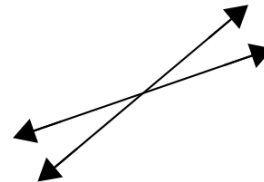
What do we know about angle 'Q'?



- | | | |
|-------|-------|------|
| A 50 | B 130 | C 60 |
| D 140 | E 45 | F 90 |

12

Identify whether these lines are parallel, perpendicular, or intersecting



- | | | |
|-----------------|----------------|------------|
| A perpendicular | B intersecting | C parallel |
|-----------------|----------------|------------|