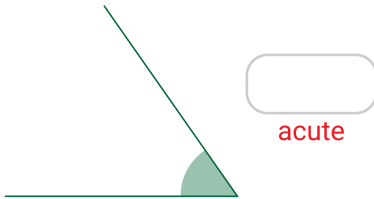


Maths-Year6-1

Q1

What type of angle is this?

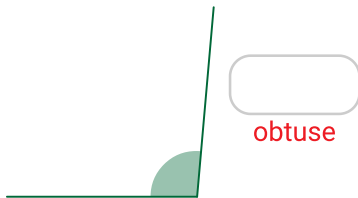


acute

acute right obtuse straight reflex

Q2

What type of angle is this?



obtuse

acute right obtuse straight reflex

Q3

What type of angle is this?

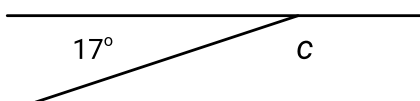


obtuse

acute right obtuse straight reflex

Q4

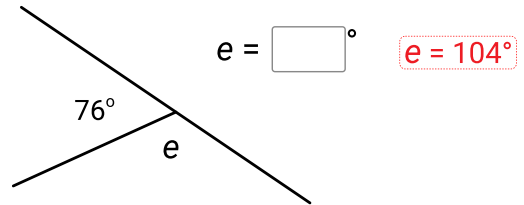
Find the value of c .



$c =$ $^{\circ}$ $c = 163^{\circ}$

Q5

Find the value of e .

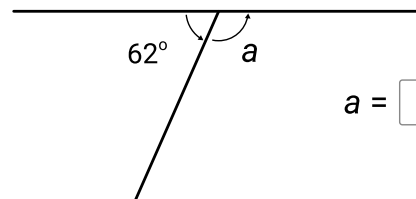


$e =$ $^{\circ}$

$e = 104^{\circ}$

Q6

Find the value of a .

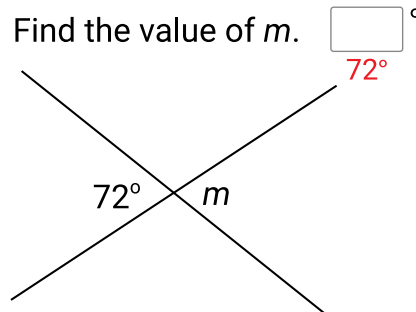


$a =$ $^{\circ}$

$a = 118^{\circ}$

Q7

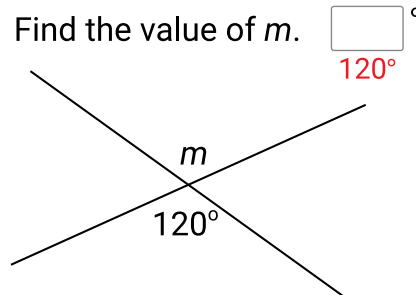
Find the value of m .



72°

Q8

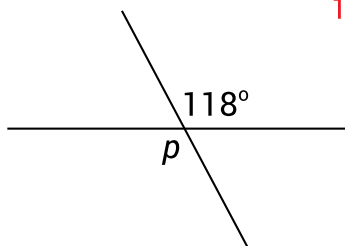
Find the value of m .



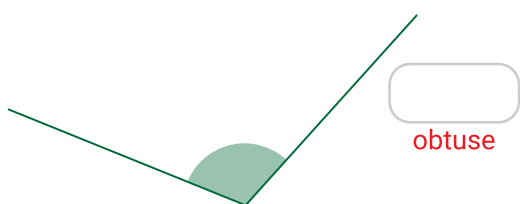
120°

Q9

Find the value of p . °
118°

**Q10**

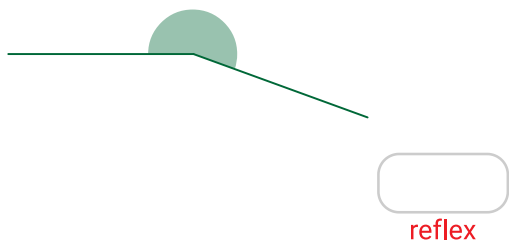
What type of angle is this?



acute right obtuse straight reflex

Q11

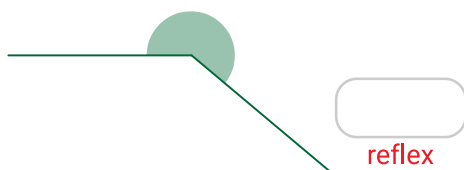
What type of angle is this?



acute right obtuse straight reflex

Q12

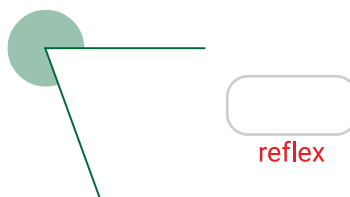
What type of angle is this?



acute right obtuse straight reflex

Q13

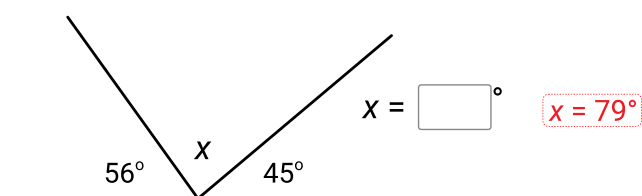
What type of angle is this?



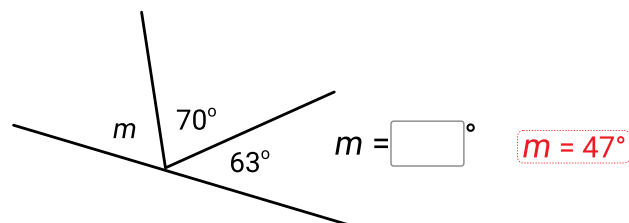
acute right obtuse straight reflex

Q14

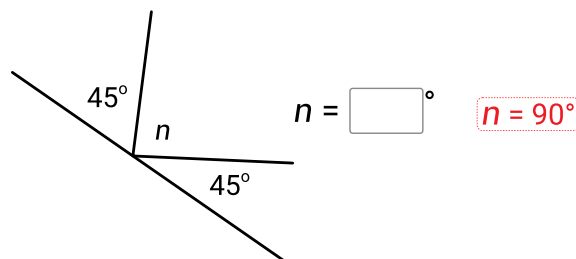
Find the value of x .

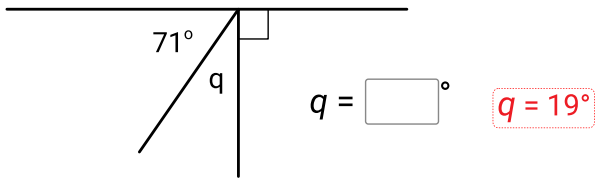
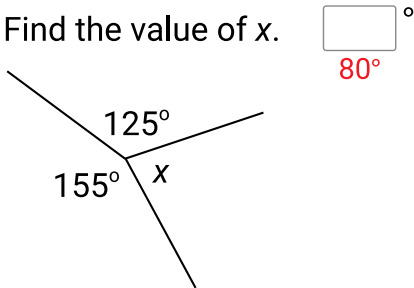
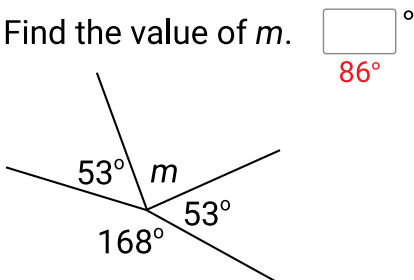
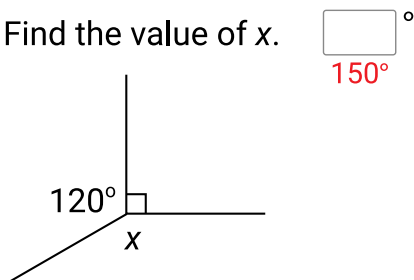
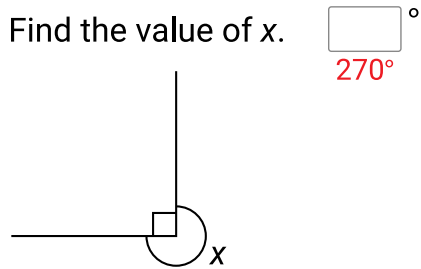
**Q15**

Find the value of m .

**Q16**

Find the value of n .



Q17Find the value of q .**Q18**Find the value of x .**Q19**Find the value of m .**Q20**Find the value of x .**Q21**Find the value of x .**Q22**

What type of angle is this?

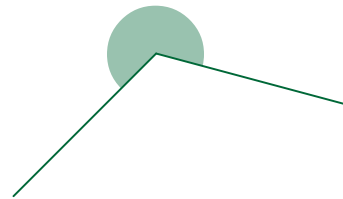


straight

acute right obtuse straight reflex

Q23

What type of angle is this?

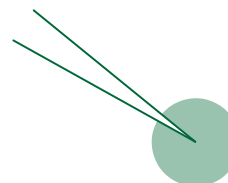


reflex

acute right obtuse straight reflex

Q24

What type of angle is this?

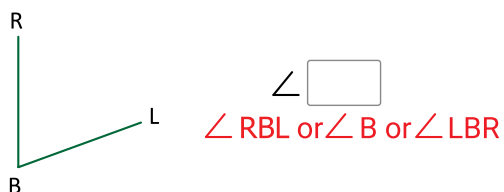


reflex

acute right obtuse straight reflex

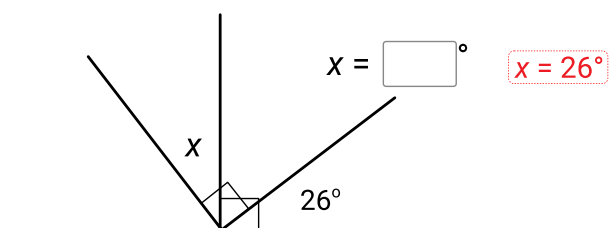
Q25

Name the angle (using letters) below.



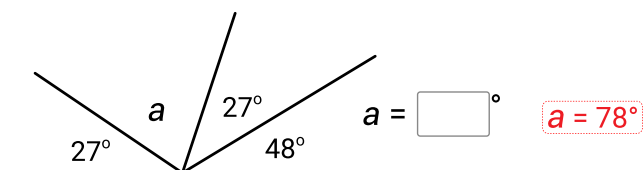
Q26

Find the value of x .



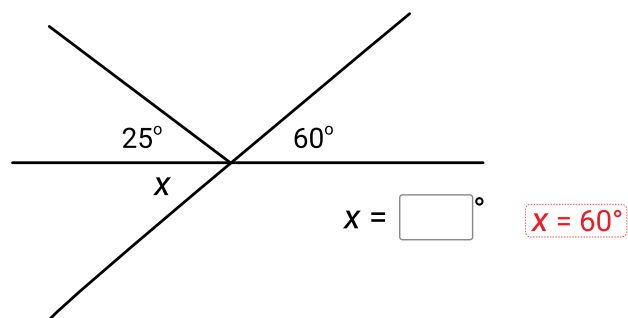
Q27

Find the value of a .



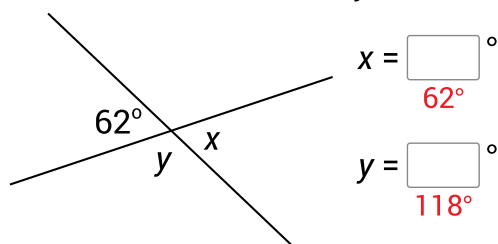
Q28

Find the value of x .



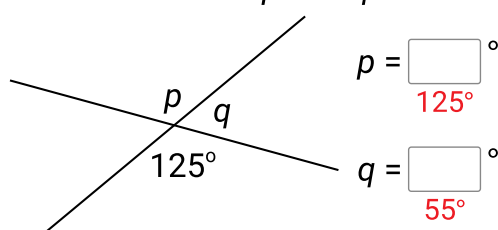
Q29

Find the value of x and y .



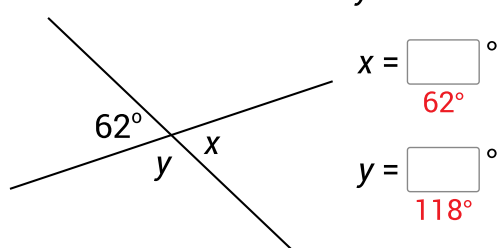
Q30

Find the value of p and q .



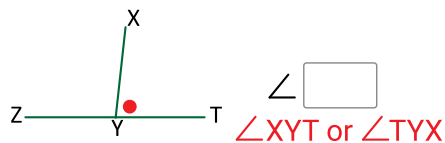
Q31

Find the value of x and y .



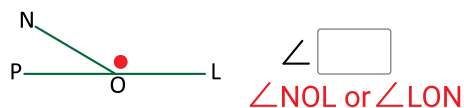
Q32

Name the angle (using letters) below.



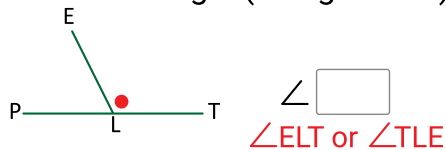
Q33

Name the angle (using letters) below.

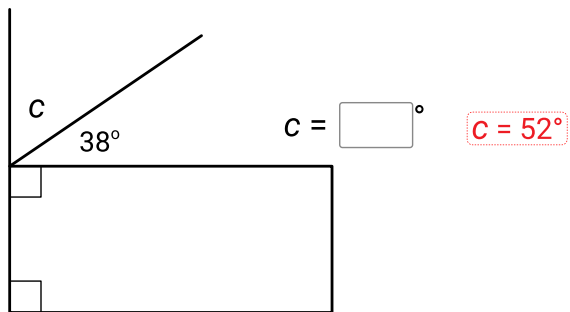


Q34

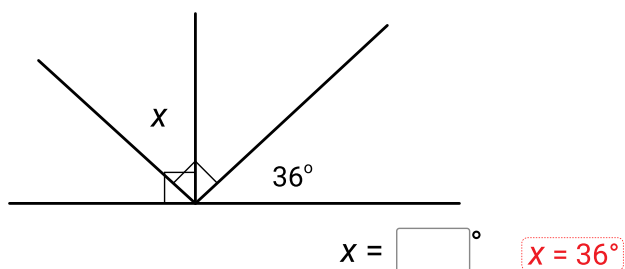
Name the angle (using letters) below.

**Q35**

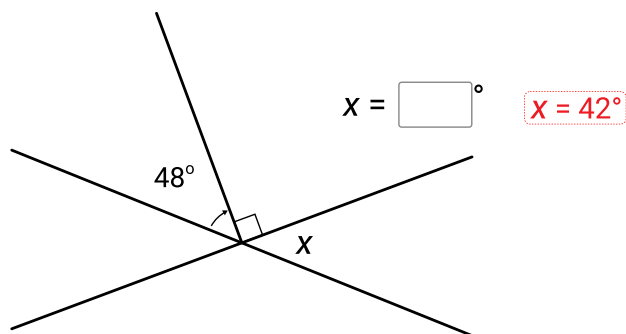
Find the value of c .

**Q36**

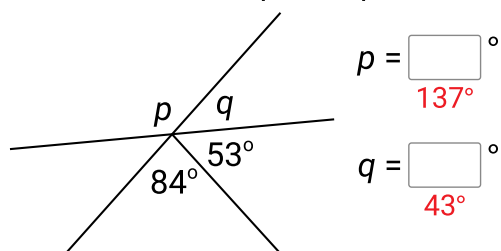
Find the value of x .

**Q37**

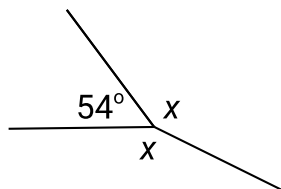
Find the value of x .

**Q38**

Find the value of p and q .

**Q39**

Find the value of x .

**Q40**

Find the value of x and y .

