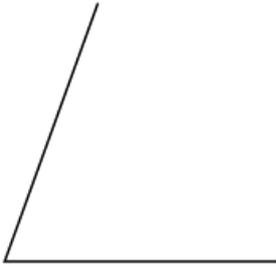
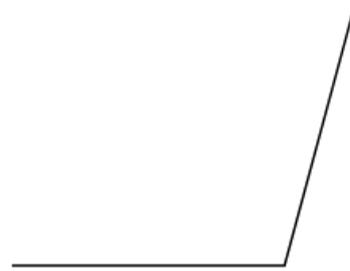


Q1
Measure the size of the angle.



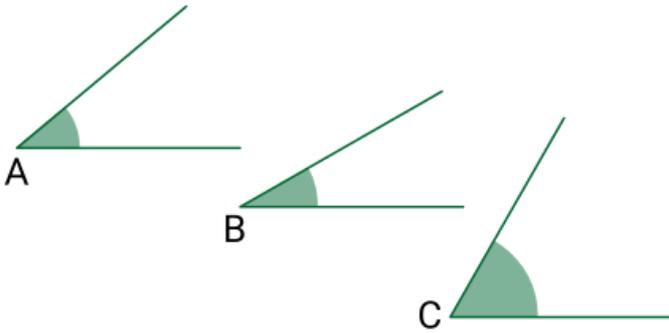
Angle size = °

Q4
Measure the size of the angle.



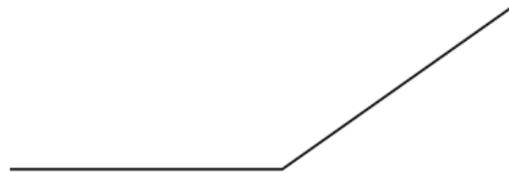
Angle size = °

Q2
Which angle is closest to 60°?



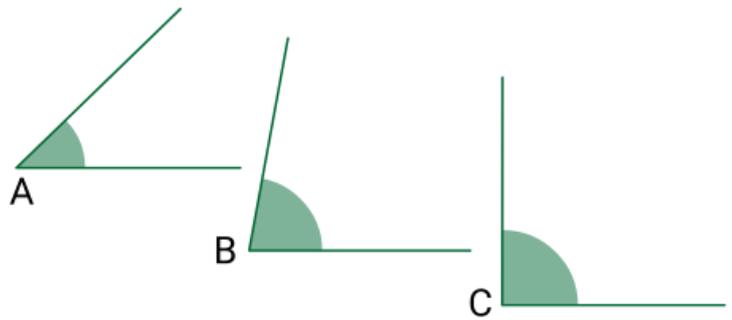
A B C

Q5
Measure the size of the angle.



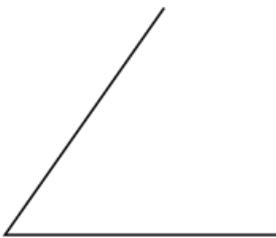
Angle size = °

Q6
Which angle is closest to 80°?



A B C

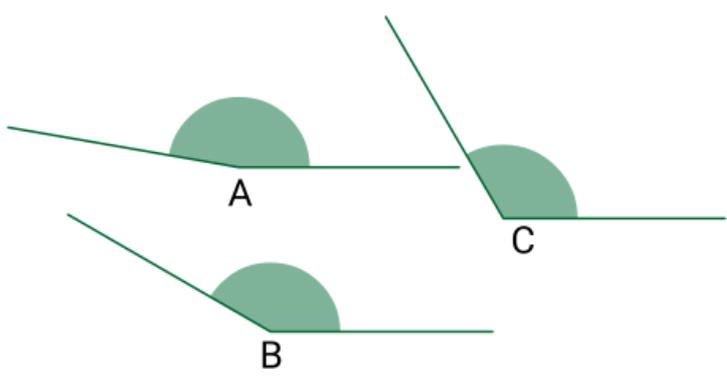
Q3
Measure the size of the angle.



Angle size = °

Q7

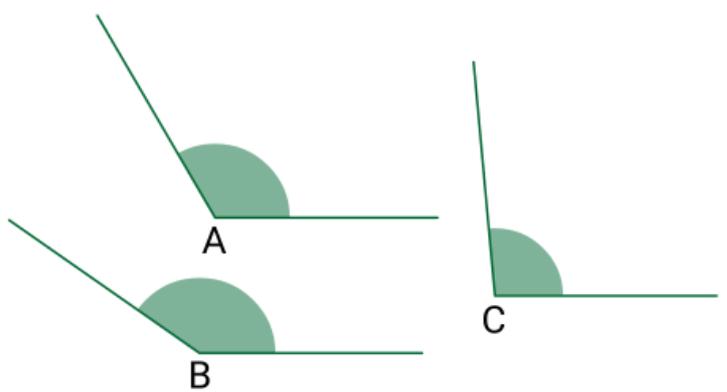
Which angle is closest to 120°?



- A
- B
- C

Q8

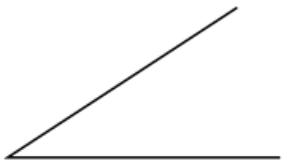
Which angle is closest to 120°?



- A
- B
- C

Q9

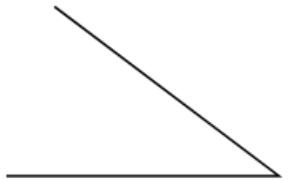
Measure the size of the angle.



Angle size = °

Q10

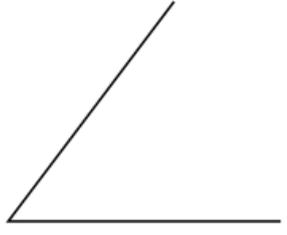
Measure the size of the angle.



Angle size = °

Q11

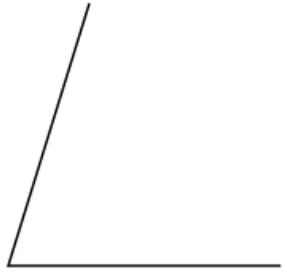
Measure the size of the angle.



Angle size = °

Q12

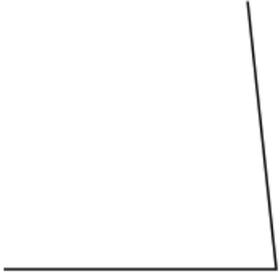
Measure the size of the angle.



Angle size = °

Q13

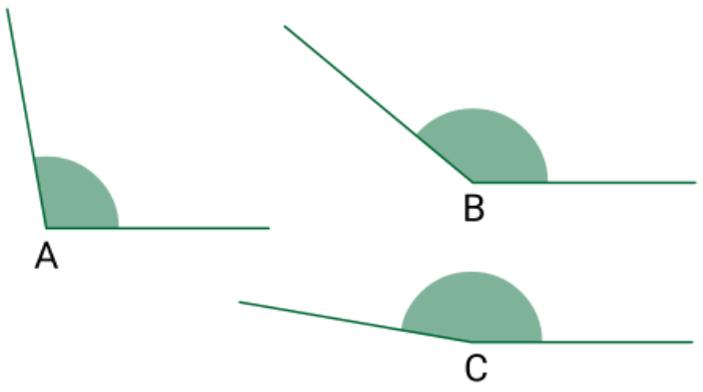
Measure the size of the angle.



Angle size = °

Q14

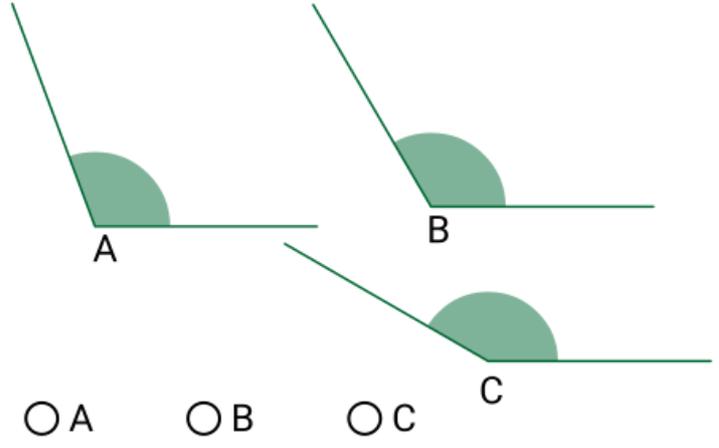
Which angle is closest to 140°?



- A
- B
- C

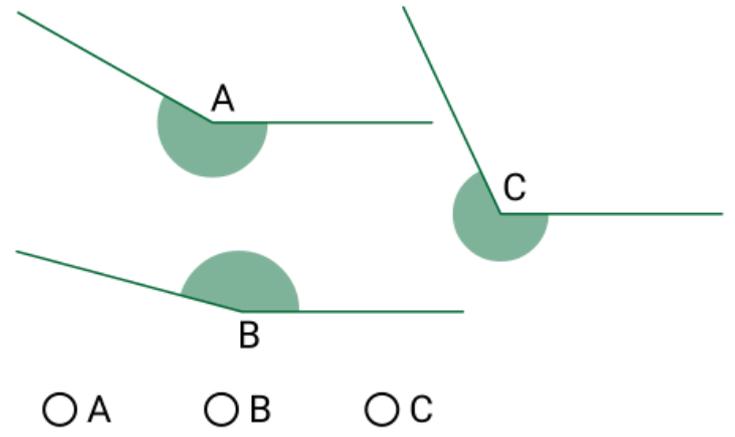
Q15

Which angle is closest to 150°?



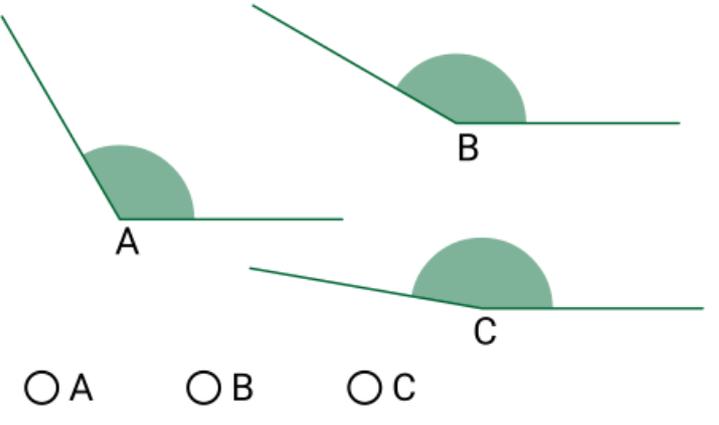
Q18

Which angle is closest to 210°?



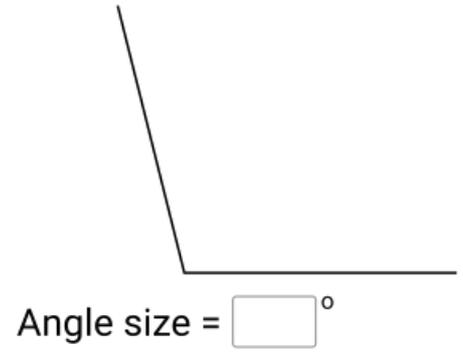
Q16

Which angle is closest to 150°?



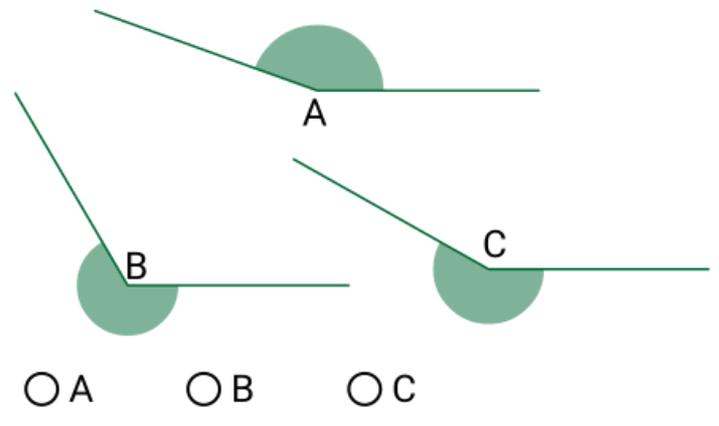
Q19

Measure the size of the angle.



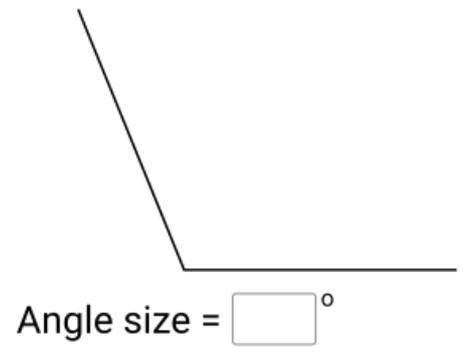
Q17

Which angle is closest to 210°?



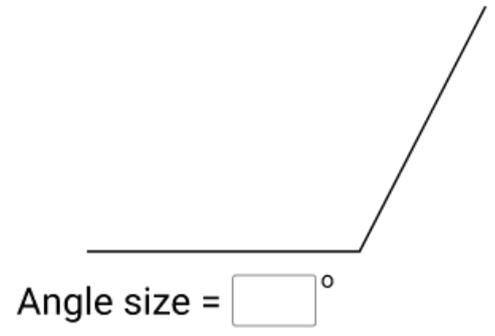
Q20

Measure the size of the angle.



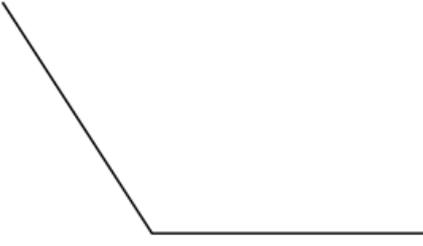
Q21

Measure the size of the angle.



Q22

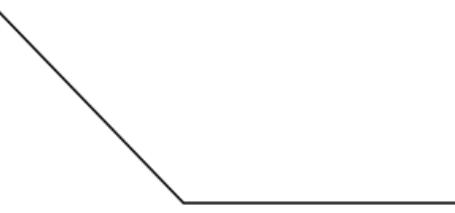
Measure the size of the angle.



Angle size = °

Q23

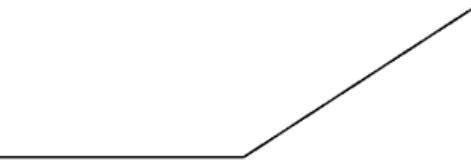
Measure the size of the angle.



Angle size = °

Q24

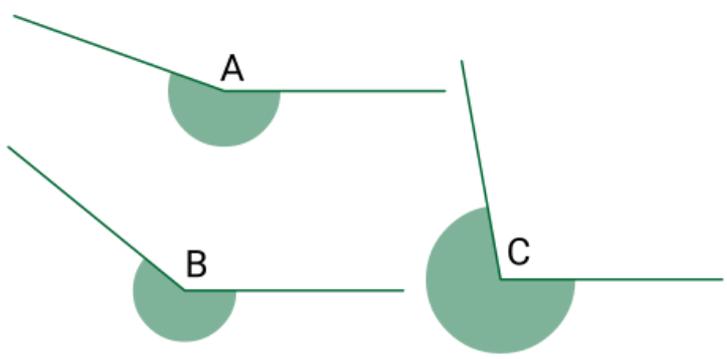
Measure the size of the angle.



Angle size = °

Q25

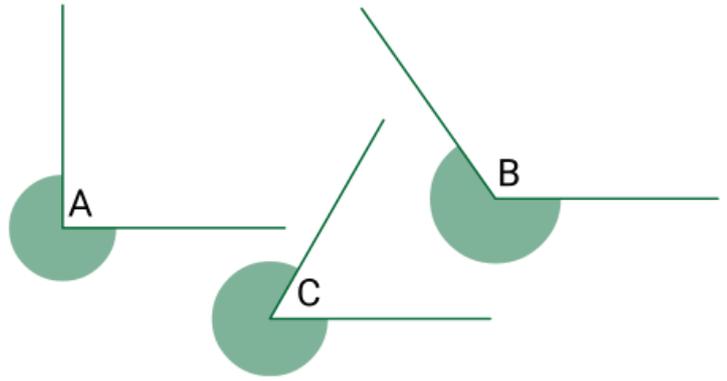
Which angle is closest to 260°?



A B C

Q26

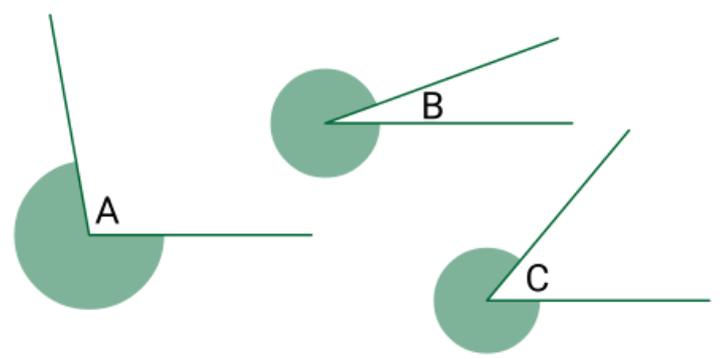
Which angle is closest to 270°?



A B C

Q27

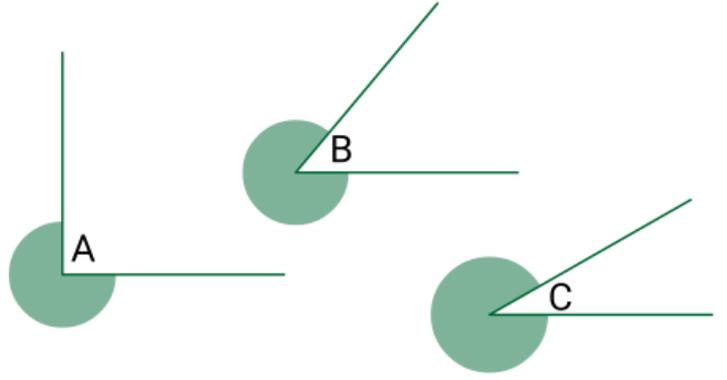
Which angle is closest to 310°?



A B C

Q28

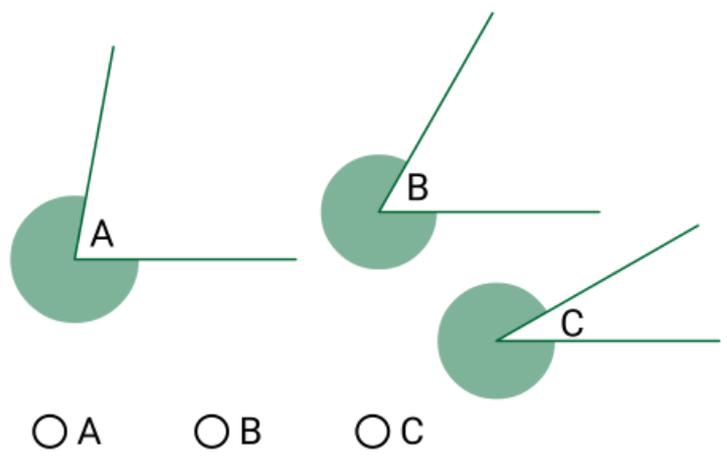
Which angle is closest to 310°?



A B C

Q29

Which angle is closest to 330° ?



Q30

Which angle is closest to 330° ?

