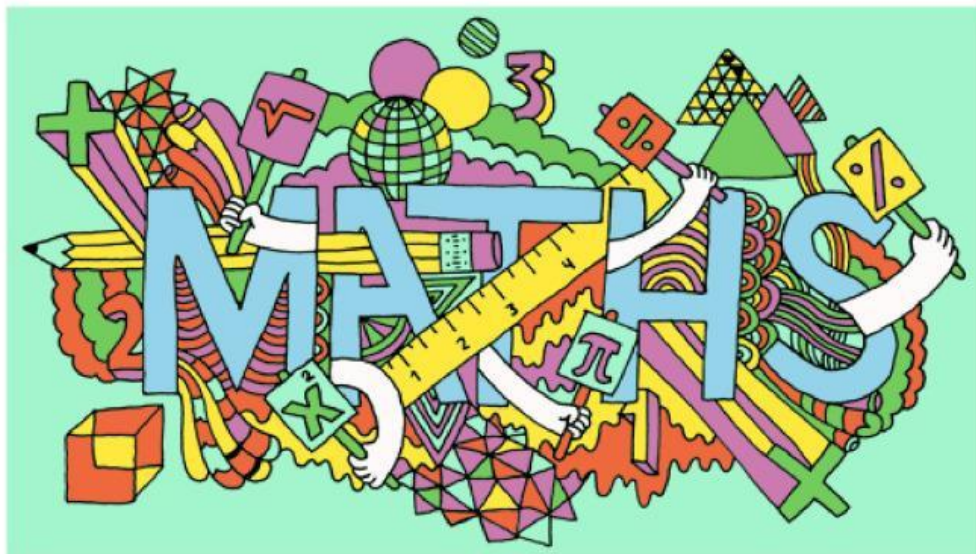




Maths Department

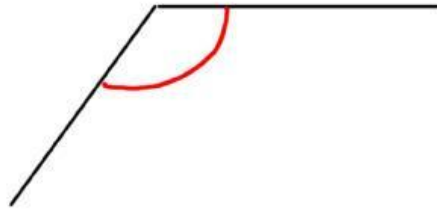
Pre-test Practice Year 5 Easy 1

Featuring geometry vocabulary, plus angle measurement and estimating.



Name: _____

Question 1



Which answer best describes this angle?

acute angle

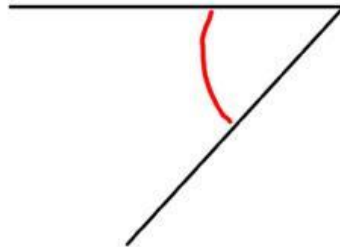
right angle

reflex angle

straight angle

obtuse angle

Question 2



Which answer best describes this angle?

acute angle

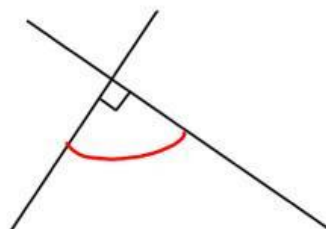
right angle

reflex angle

straight angle

obtuse angle

Question 3



Which answer best describes this angle?

acute angle

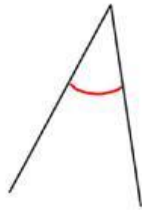
right angle

reflex angle

straight angle

obtuse angle

Question 4



Which answer best describes this angle?

acute angle

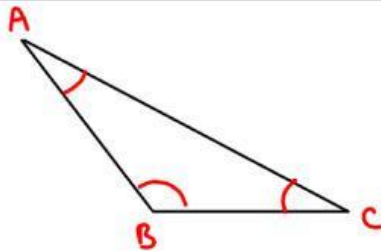
right angle

reflex angle

straight angle

obtuse angle

Question 5



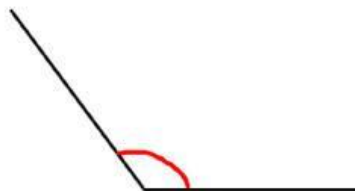
At which point on the triangle is the obtuse angle?

A

B

C

Question 6



Which is the best estimate for the angle shown?

42°

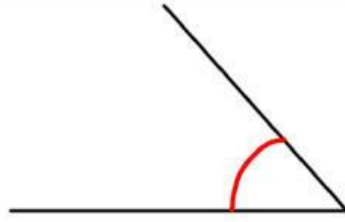
60°

80°

90°

120°

Question 7



Which answer is the best estimate for this angle?

10°	45°	90°	120°	170°
-----	-----	-----	------	------

Question 8



What is the best estimate for the size of this angle?

20°	50°	90°	120°	170°
-----	-----	-----	------	------

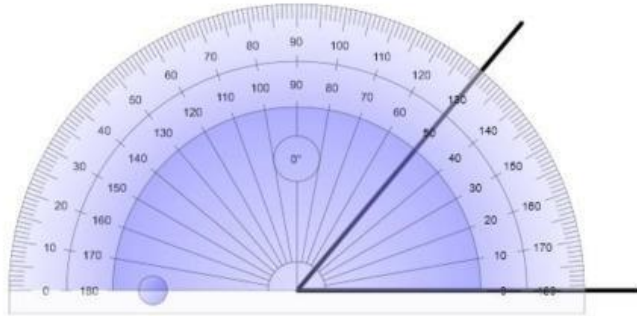
Question 9



Which answer is the best estimate for the size of this angle?

10°	40°	80°	90°	150°
-----	-----	-----	-----	------

Question 10

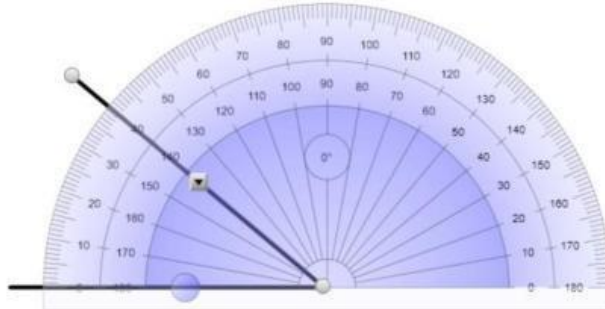


What measurement does the protractor show?

50°

130°

Question 11

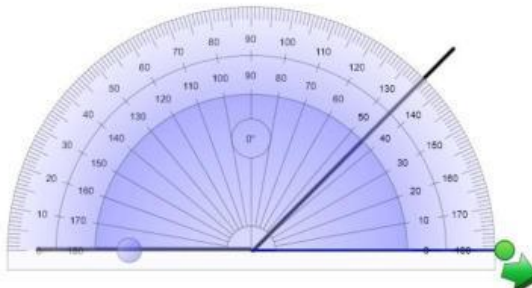


What measurement does the protractor show?

40°

140°

Question 12



What measurement does the protractor show?

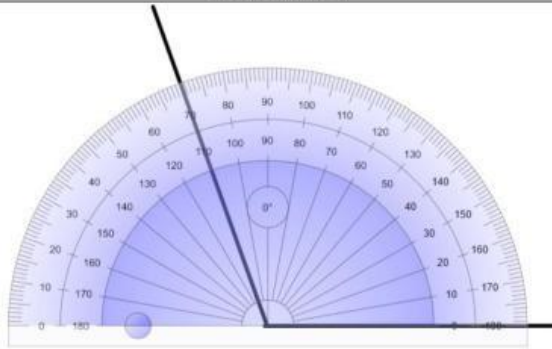
45°

55°

135°

145°

Question 13



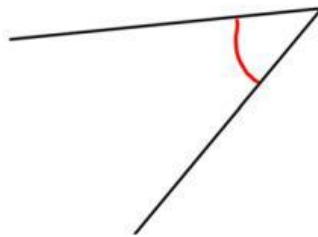
What measurement does the protractor show?

70°

110°

130°

Question 14



acute angle

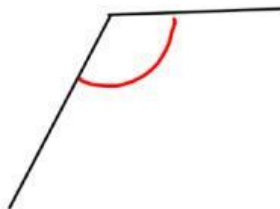
right angle

reflex angle

straight angle

obtuse angle

Question 15



acute angle

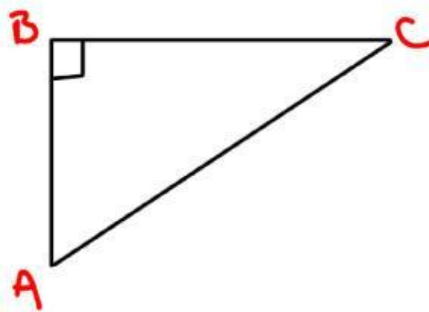
right angle

reflex angle

straight angle

obtuse angle

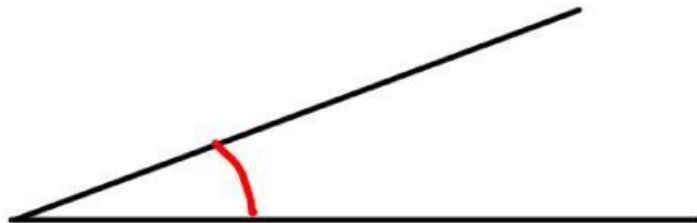
Question 16



At which point is the right angle?

A	B	C		
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Question 17



Which answer is the best estimate for the size of the angle?

20°	70°	90°	120°	160°
-----	-----	-----	------	------

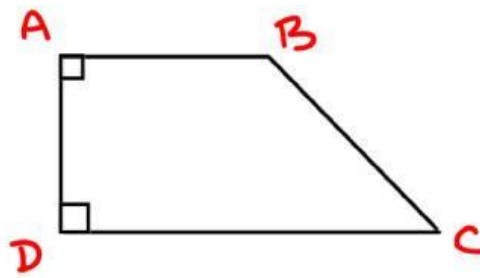
Question 18



Which answer is the best estimate for the size of this angle?

20°	60°	90°	120°	180°
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Question 19



At which point can you see an obtuse angle?

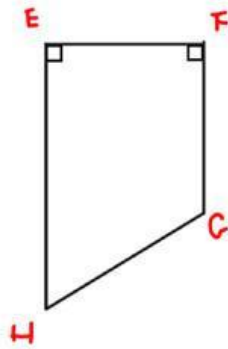
A

B

C

D

Question 20



At which point can you see an obtuse angle?

E

F

G

H