Name:				
i tuille.				

Math Assessment

Enter the letter (only) with the correct answer. Make sure that you enter the letter in lower case.

Use the table below to answer questions 1 to 3.

Symbols	Ţ	٧	Х	L	С	D	M
Numerical Value	1	5	10	50	100	500	1000

- 1. The Value of XLV is
 - a. 51050
- h 515
- c. 65
- d. 45

- 2. The number 67 in Roman Numerals is
 - a. LXVII
- b. XLVII
- c. VIIXL
- d. VIILX

- 3. The number 449 in Roman Numerals is ___
 - a. CCCCIVXL
- b. CDXLIX
- c. IVIVXL
- d. DCLX
- 4. Which of the images below is an example of use of squared numbers in real life? ____

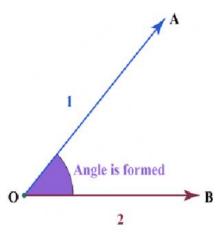








Use the image below to answer questions 5 and 6.

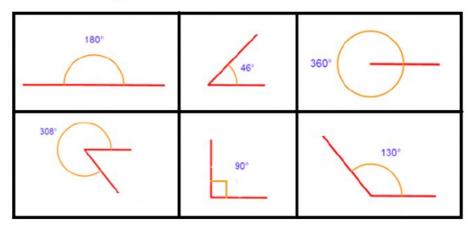


- 5. The parts of an angle labelled 1 and 2 are named
 - a. ray
- b. line segment
- c. line
- d. arrow



- 6. The part labelled O on the angle is called _
 - a. ray
- b. point
- c. vertex
- d. corner

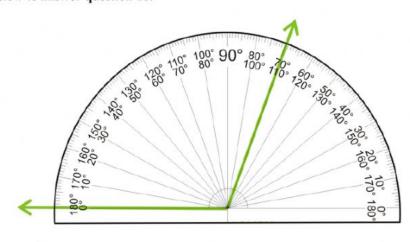
Use the table below to answer questions 7 to 9.



- 7. A straight angle can be defined as
 - a. An angle with 360°
 - b. An angle with 90°
- c. an angle with 180°
- d. an angle with less than 90°
- 8. A right angle can be defined as ___
 - a. An angle with 360°

 - b. An angle with 90°
- c. an angle with 180°
- d. an angle with less than 90°
- 9. An acute angle can be defined as
 - a. An angle with 360°
- c. an angle with 180°
- b. An angle with 90°
- d. an angle with less than 90°

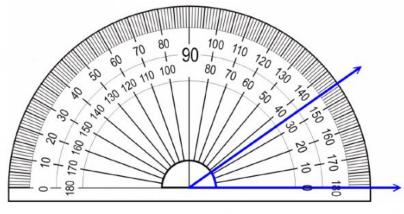
Use the image below to answer question 10.



- 10. The angle seen above measures
 - a. 0°
- b. 70°
- c110°
- d. 180°



Use the image below to answer question 11.



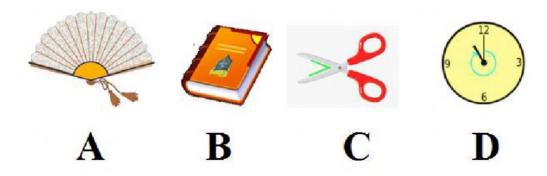
11. The angle seen above measures

a. 0°

b. 35°

d. 145°

Use the images below to answer question 12 to 14.



12. Without using a protractor we can tell that the interior angle _ measures 140°.

a. A

b. B

c. C

13. Without using a protractor we can tell that the interior angle _ measures 35°.

b. B

c. C

14. Without using a protractor we can tell that the interior angle ___ measures 315°.

a. A

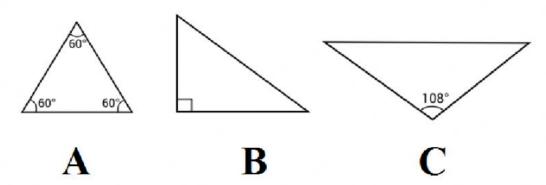
b. B

c. C

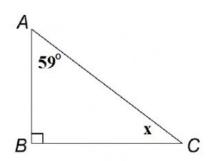
d. D



Use the image below to answer questions 15 and 16.



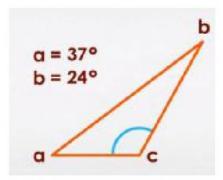
- 15. The triangle labelled ______ is an obtuse triangle.
- 16. The triangle labelled ______ is an acute triangle.



17. Angle ABC in the triangle above is _ _ degrees. a. 25 b. 31

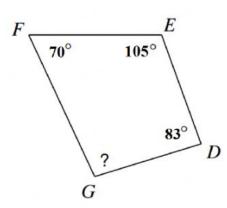
c. 45

d. 61°



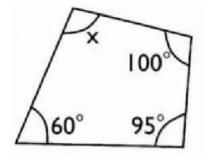
18. ∠c in the triangle above is degrees

- a. 54°
- b. 69°
- c. 90°
- d. 119°



 Angle DGF in the Quadrilateral above is _
a. 35°
b. 98° degrees.

- a. 35°
- c. 102°
- d. 158°



20. ∠x in the Quadrilateral above is _____ degrees.

- a. 45°
- b. 65°
- c. 85°
- d. 105°

