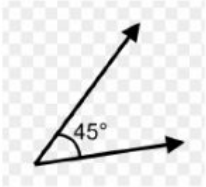
Pre-Final Examination	Academic year: 2021-2022	Semester: 2
Subject: English for Math	Subject code: 14201	Class: P.4/2,3
Number of questions: 20	Points: 7	

1-8: Angles

1.) What type of angle is this?



a.) Right angle b.) Reflex angle c.) Acute angle

2.) What type of angle is this?

a.) Obtuse angle b.) Zero angle c.) Straight angle

3.) How many degrees is a **right** angle?

a.) 90° b.) 180° c.) 0°

4.) What angle measures 176°?

a.) Acute angle b.) Straight angle c.) Obtuse angle

5.) What angle measures 298°?

a.) Reflex angle b.) Acute angle c.) Zero angle

6.) What angle measures 0°?

a.) Right angle b.) Zero angle c.) Reflex angle

7.) How many degrees is a **straight** angle?

a.) 180° b.) 79° c.) 90°

8.) What angle measures 23°?

a.) Reflex angle b.) Acute angle c.) Straight angle

9-15: Rectangles and Squares

9.) How many **sides** do both rectangles and squares have?

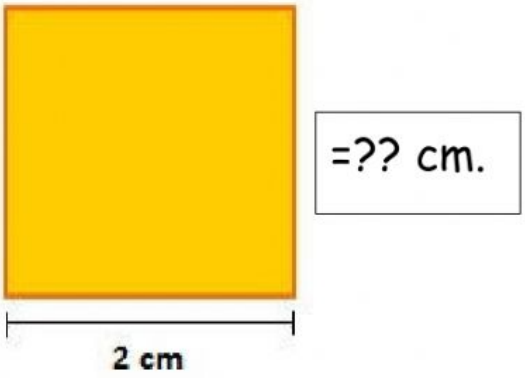
a.) 7 b.) 6 c.) 4

10.) A **square** has 4 _____ sides.

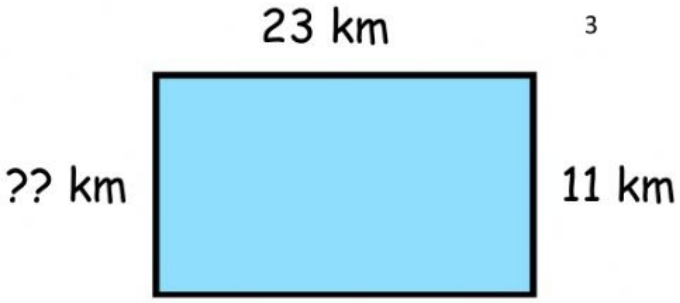
a.) equal b.) different c. weird

11.) Find the missing side:

a.) 4 cm.
b.) 10 cm.
c.) 2 cm.

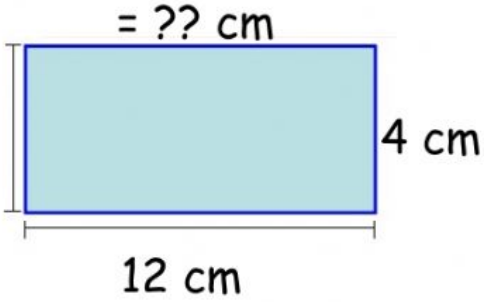


12.) Find the missing side:



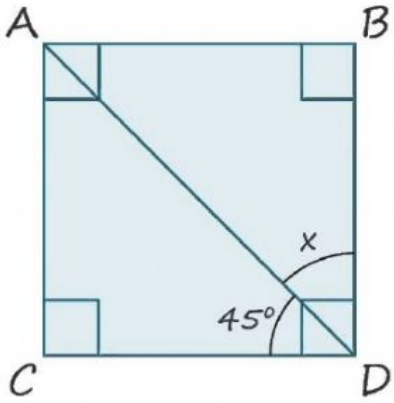
a.) 34 km
b.) 11 km
c.) 23 km

13.) Find the missing side:



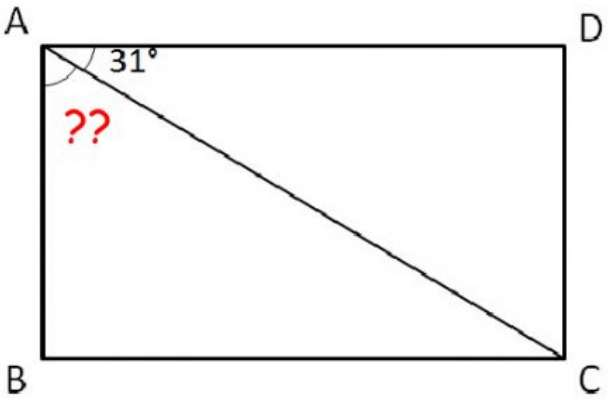
a.) 12 cm
b.) 4 cm
c.) 16 cm

14.) Find the missing angle:



a.) x = 90°
b.) x = 45°
c.) x = 38°

15.) Find the missing angle:



a.) 59°
b.) 31°
c.) 45°

16-20: Area and Perimeter

16.) Perimeter = _____

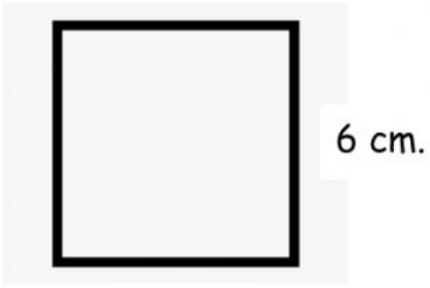
a.) 2 x (length + width) b.) length x width c.) None of the above

17.) Find the **perimeter**:

a.) 16 cm.
b.) 27 cm.
c.) 32 cm.

18.) Find the **perimeter**:

a.) 24 cm.
b.) 36 cm.
c.) 28 cm.

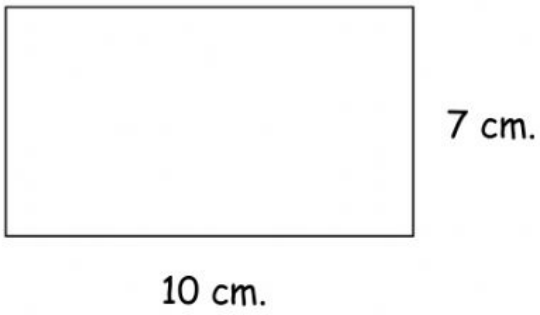


19.) Area = _____

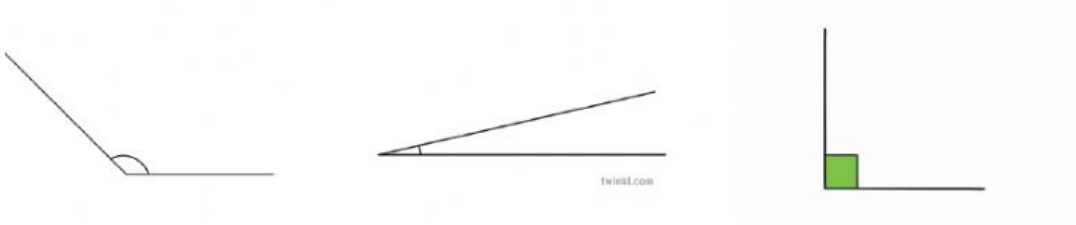
a.) 2 x (length + width) b.) length x width c.) none of the above

20.) Find the **area**:

a.) 17 cm.
b.) 70 cm.
c.) 34 cm.

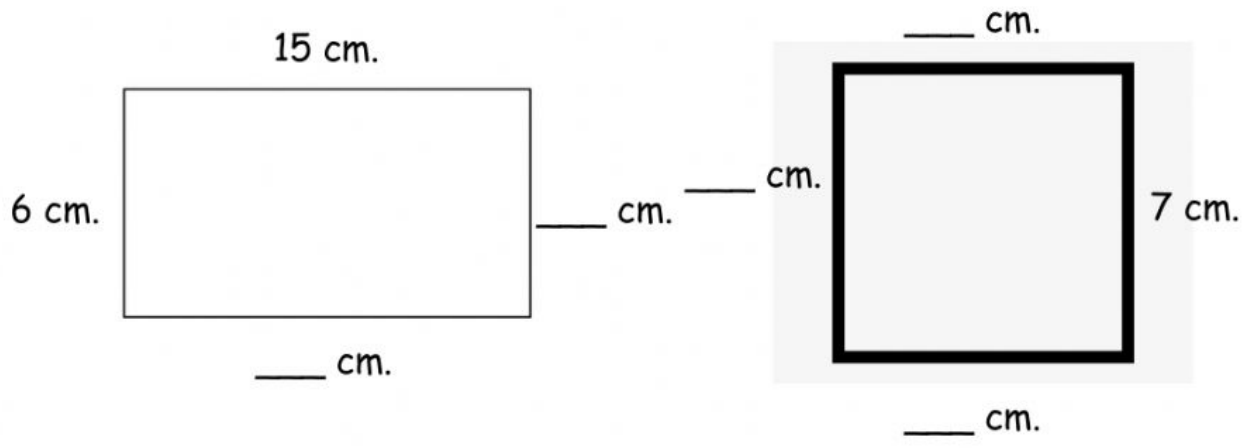


21-32: Drag and drop the following angles in the boxes below:



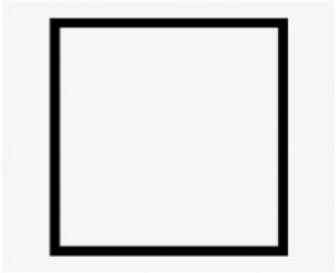
Acute angle	Right angle	Obtuse angle

24-26: Fill in the missing sides for the rectangles and squares:



27: Find the **perimeter** of the square:

3 cm.



Perimeter = _____ cm.

28: Find the **perimeter** of the rectangle:

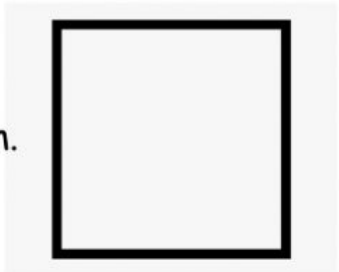
11 cm.

4 cm.

Perimeter = _____ cm.

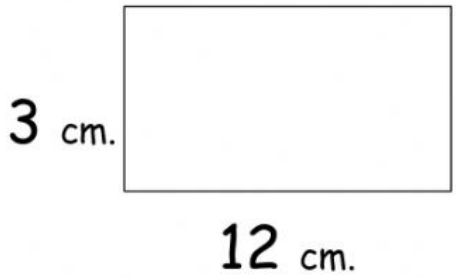
29: Find the **area** of the square:

10 cm.



Area = _____ cm^2

30: Find the **area** of the rectangle:



Area = _____ cm^2