

Name: _____

Mathematics

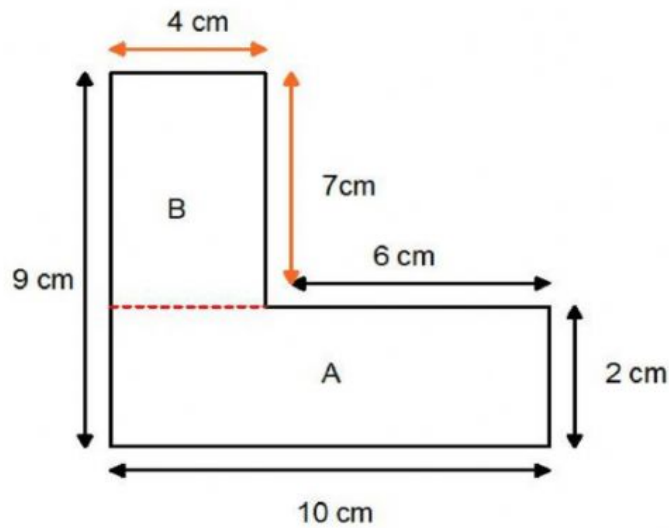
Answer each question on the line provided.

No.	Item
1.	What is the value of the underlined digit in the numeral, 9 <u>7</u> 10? Answer: _____ (1 mark)
2.	Write the numeral for 9 thousands, 5 hundreds and 8 ones. Answer: _____ (1 mark)
3.	What is the largest numeral that can be formed using the digits below? 2 0 4 9 Answer: _____ (1 mark)
4.	Write the following times in analog format. (1 mark each) 1. 8:45 _____ 2. 7:50 _____ 3. 10:15 _____ 4. 12:30 _____ 5. 9:09 _____
5.	$4\,597 = 4000 + 500 + \underline{\quad} + 7$ Complete the statement by putting the correct number on the line. Answer: _____ (1 mark)

6.	<p>Approximate the following capacity to the nearest liter.</p> <p>1. 2 L 400 mL _____ (1 mark)</p> <p>2. 9 L 700 mL _____ (1 mark)</p>
7.	<p>Express $\frac{18}{5}$ as a mixed number.</p> <p>Answer: _____ (1 mark)</p>
8.	<p>Sam sells marbles at 5 for \$1.75</p> <p>What is the cost of 1 marble?</p> <p>Answer: _____ (2 marks)</p>
9.	<p>Calculate the cost of 4 bottles of hand sanitizer if each bottle costs \$3.50.</p> <p>Answer: _____ (2 marks)</p>
10.	<p>Justin left for work at 2:00 pm. He arrived at home after work at 8:30 p.m. Represent the time that he arrived home in the 24- hour format.</p> <p>Answer: _____ (2 marks)</p>

11.	<p>Jan multiplied 76 by 89. Calculate Jan's answer.</p> <p>Answer: _____ (2 marks)</p>
12.	<p>Candice has 3 bags with a total of 263 chocolates. If two of the bags contain 88 and 136 marbles respectively, how many chocolates are there in the third bag?</p> <p>Answer: _____ (2 marks)</p>
13.	<p>Jane and Janice arrived at the cinema at 1400. The movie began at 5:00 pm and ended three hours and a half later. Write the time that the movie ended using the 24 hour clock.</p> <p>Answer : _____ (2mks)</p>
14.	<p>A football field is 52 meters in length and 22 meters in width. What is the distance around the football field?</p> <p>Answer : _____ (3mks)</p>
15.	<p>Maria wants to tile three rooms in her house. The living room is 12 meters in length and 11 meters wide. The bedroom has equal sides of 15 meters and the kitchen is 13 meters in width by 14 in length. What is the total area needed to be tiled?</p> <p>Answer : _____ (4mks)</p>

16.



a) Calculate the Area of the shape.

Answer: _____ (4 mks)

b) Calculate the Perimeter of the Shape.

Answer: _____ (3 mks)

17. Jack has 2 Liters of juice in a jug. He pours the juice into bottles each with a capacity of $\frac{1}{4}$ liter. How many bottles will he get? If he sells each bottle at \$9.00, how much money will he collect if he sells all?

Answer : _____ (3mks)

18. Mr. Bob purchased eleven $\frac{1}{2}$ liter bottles of Gatorade. If one bottle cost \$12.00, what is the price of the Gatorade?

Answer : _____ (3mks)

19.	<table border="1"> <thead> <tr> <th></th><th>Length</th><th>Width</th><th>Area</th></tr> </thead> <tbody> <tr> <td>1</td><td>9 cm</td><td>?</td><td>117cm^2</td></tr> <tr> <td>2</td><td>?</td><td>3cm</td><td>45cm^2</td></tr> </tbody> </table> <p>Complete the table above. (4mks)</p>				Length	Width	Area	1	9 cm	?	117cm^2	2	?	3cm	45cm^2
	Length	Width	Area												
1	9 cm	?	117cm^2												
2	?	3cm	45cm^2												
20.	<p>Lumber is sold at \$5.00 for every 2 meters. What is the cost of a 12 meter piece of lumber?</p> <p>Answer: _____ (2 mks)</p>														