

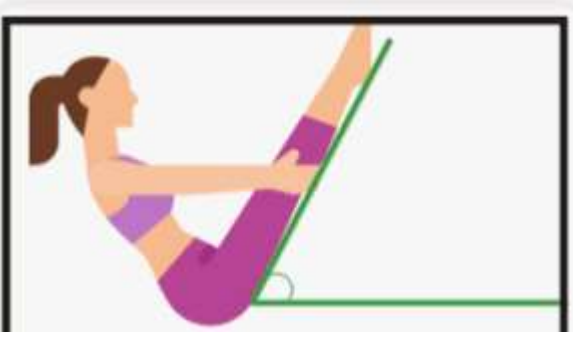



Date: _____

Class: V Sec

Mathematics

Name: _____

SECTION – A

1	<p>Case based question:</p> <p>Kashish and Veera decided to go to the fish market to buy some fresh fish. Refer the given price list and answer the following questions.</p> <p>1 kg Prawns = ₹150 1 kg Squid = ₹ 50 5 kg kingfish = ₹ 250 7 kg sword fish = ₹ 350</p> <p>a) If Kashish decided to buy 2 kg squid and 3 kg prawns, how much money she needs to pay to the shopkeeper? b) Veera gave ₹ 400 to the shopkeeper. She bought 2 kg of squid fish. How many kg's of prawns did she buy with the balanced amount? c) Find the cost of 1 kg of kingfish. d) Find the cost of 1kg of Sword fish.</p>
2	<p>Picture Based question:</p> <p>Samira and Sam like to stay fit and healthy and he decided to follow a daily exercise routine by Joining a yoga class.</p> <p>While practicing yoga he observed various angles formed and shared the pictures of the same with his classmates.</p> <p>Look at the given pictures and answer the following questions:</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="199 1355 774 1691">  </div> <div data-bbox="869 1332 1476 1691">  </div> </div> <div style="display: flex; justify-content: space-around; margin-top: 20px;"> <div data-bbox="295 1780 845 2150">  </div> <div data-bbox="1045 1859 1340 2150">  </div> </div>

	c	d
	a) Name the type of angles formed in fig a and c. Are they the same type of angle? b) Which of the given figure shows a right angle? c) Which of the given figures shows an acute angle? d) Which of the given figures shows a straight angle?	
	SECTION B	
3.	Do as directed: a) 4,56,43,234 (write its expanded form) b) 7,982,287 (write in words)	
4.	Find the product of the place value and face value of 6 in the numeral 6,24,54,234	
5.	Classify the following angles based on their measurement: 45° , 135° , 60° , 90°	
6.	Fill in the blanks: a) When two rays meet at a common point a/an _____ is formed. b) The figure with same starting and end point is known as a _____ figure. c) Double of right angle is _____. d) When the clock strikes 9:30 _____ angle is formed between the arms of the clock.	
	SECTION C	
7.	i) Draw an angle of measure 75° . Mark its arms and vertex. ii) In the given figure identify the following: <div style="text-align: center;"> </div> a) Point in the interior _____ b) Point in the exterior _____	
8.	Kabeer and his brother wanted to buy a motor bike. They took loan from their bank. Abeer took a loan from bank to buy a car. Answer the questions according to the given data a) Kabeer and his brother took a loan of ₹ 65,000 to buy a motor bike. They paid back ₹ 72,000 in one year .How much did they pay back every month?	

	b) Abeer took a loan of ₹ 2,00,000 to buy a car. He paid ₹ 10,500 every month for two years . How much money did he pay back to the bank?
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