

SECTION I


Each question is worth 1 mark. Answer ALL questions.
Show ALL working in the Working Column.

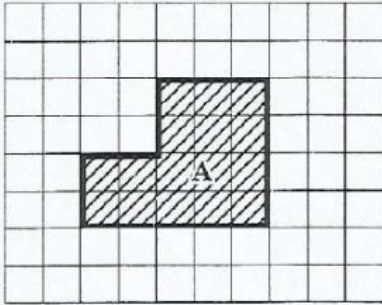

No.	TEST ITEMS	WORKING COLUMN	Do Not Write Here		
			KC	AT	PS
1.	<p>Arrange these numbers in ASCENDING order (smallest first).</p> <p>8372 8273 8237 8327</p> <p>Answer _____</p>		1.		
2.	<p>Write the numeral that represents six hundred and twelve thousand, nine hundred and three.</p> <p>Answer _____</p>		2.		
3.	<p>Subtract 2.73 from 6.94.</p> <p>Answer _____</p>		3.		
4.	<p>Approximate 26 387 to the nearest HUNDRED.</p> <p>Answer _____</p>		4.		

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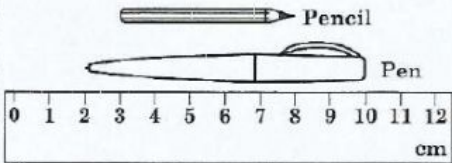
No.	TEST ITEMS	WORKING COLUMN	Do Not Write Here		
			KC	AT	PS
5.	$\sqrt{64} + 7 = 12 + \square$ Answer $\square =$ _____		5.		
6.	Change $3\frac{5}{6}$ to an improper fraction. Answer _____		6.		
7.	Write the next term in the sequence below. 32, 16, 8, _____		7.		
8.	What is 25% of 40? Answer _____		8.		
DO NOT WRITE HERE			KC (2)	AT (5)	PS (1)
			TOTAL (8)		

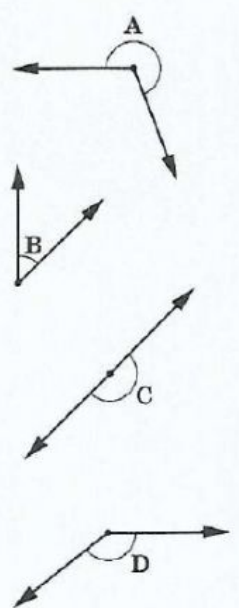
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No.	TEST ITEMS	WORKING COLUMN	Do Not Write Here		
			KC	AT	PS
9.	<p>A clock is shown below.</p>  <p>Write the time shown on the clock in digital notation.</p> <p>Answer _____</p>		9.		
10.	<p>2750 g = _____ kg</p>		10.		

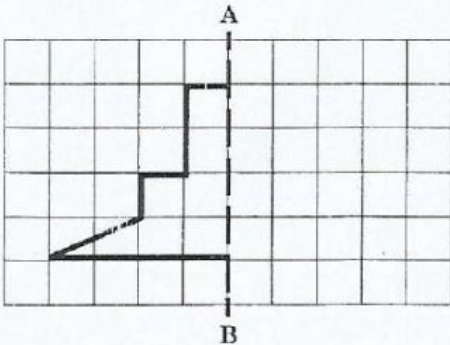
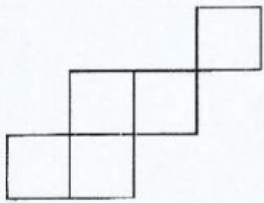
No.	TEST ITEMS	WORKING COLUMN	Do Not Write Here		
			KC	AT	PS
11.	<p>In the diagram below, each small square has an area of 9 cm^2.</p>  <p>Area  = 9 cm^2</p> <p>Calculate the area of Shape A.</p> <p>Answer _____ cm^2</p>		11.		
12.	<p>Mala bought the items shown below.</p> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="border: 1px solid black; padding: 5px; text-align: center;"> Flour 10 kg </div> <div style="border: 1px solid black; padding: 5px; text-align: center;"> Rice $5\frac{1}{4} \text{ kg}$ </div> <div style="border: 1px solid black; padding: 5px; text-align: center;"> Sugar 2 kg </div> </div> <p>Calculate the total mass of the items.</p> <p>Answer _____ kg</p>		12.		

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No.	TEST ITEMS	WORKING COLUMN	Do Not Write Here		
			KC	AT	PS
13.	<p>The perimeter of a square is 56 cm. What is the length of one side of the square?</p> <p>Answer _____ cm</p>		13.		
14.	<p>Akeem is making juice for a class party. For every 1 litre of water, he uses 100 ml of juice mix.</p> <p>If he uses 4 litres of water, how many ml of juice mix does he use?</p> <p>Answer _____ ml</p>		14.		
15.	<p>The lengths of a pencil and a pen are shown below.</p>  <p>What is the difference in length between the pencil and the pen?</p> <p>Answer _____ cm</p>		15.		
DO NOT WRITE HERE			KC (2)	AT (3)	PS (2)
			TOTAL (7)		

No.	TEST ITEMS	WORKING COLUMN	Do Not Write Here		
			KC	AT	PS
16.	<p>Which of the angles below is obtuse?</p>  <p>Answer _____</p>		16.		

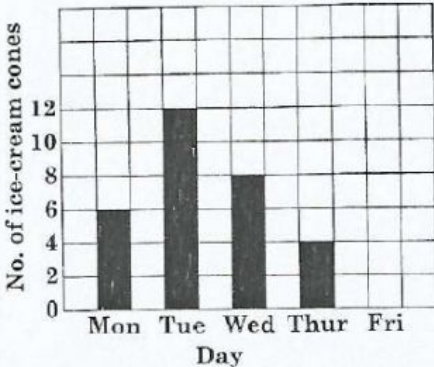
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No.	TEST ITEMS	WORKING COLUMN	Do Not Write Here		
			KC	AT	PS
17.	<p>Complete the shape below using AB as the line of symmetry.</p> 		17.		
18.	<p>Complete the drawing below to show the net of a cube.</p> 		18.		
DO NOT WRITE HERE			KC (1)	AT (2)	PS (0)
			TOTAL (3)		

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No.	TEST ITEMS	WORKING COLUMN	Do Not Write Here										
19.	<p>The table below shows the goals scored by 3 players in a football match. A total of 15 goals were scored.</p> <table border="1"><thead><tr><th>Player</th><th>Number of Goals</th></tr></thead><tbody><tr><td>Keshore</td><td>⊙ ⊙ ⊙</td></tr><tr><td>Lester</td><td>⊙ ⊙</td></tr><tr><td>Richard</td><td>⊙ ⊙ ⊙</td></tr></tbody></table> <p>How many goals does ⊙ represent?</p> <p>Answer _____ goals</p>	Player	Number of Goals	Keshore	⊙ ⊙ ⊙	Lester	⊙ ⊙	Richard	⊙ ⊙ ⊙		KC	AT	PS
		Player	Number of Goals										
Keshore	⊙ ⊙ ⊙												
Lester	⊙ ⊙												
Richard	⊙ ⊙ ⊙												
19.													

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No.	TEST ITEMS	WORKING COLUMN	Do Not Write Here														
			KC	AT	PS												
20.	<p>The incomplete bar graph below shows the number of ice-cream cones sold in 5 days. A total of 40 ice-cream cones were sold.</p> <p>Draw the bar to show the number of ice-cream cones sold on Friday.</p> <p style="text-align: center;">Ice-cream cones sold in five days</p>  <table border="1" data-bbox="300 779 735 1144"> <caption>Ice-cream cones sold in five days</caption> <thead> <tr> <th>Day</th> <th>No. of ice-cream cones</th> </tr> </thead> <tbody> <tr> <td>Mon</td> <td>6</td> </tr> <tr> <td>Tue</td> <td>12</td> </tr> <tr> <td>Wed</td> <td>8</td> </tr> <tr> <td>Thur</td> <td>4</td> </tr> <tr> <td>Fri</td> <td>?</td> </tr> </tbody> </table>	Day	No. of ice-cream cones	Mon	6	Tue	12	Wed	8	Thur	4	Fri	?	20.			
Day	No. of ice-cream cones																
Mon	6																
Tue	12																
Wed	8																
Thur	4																
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DO NOT WRITE HERE	KC (0)	AT (0)	PS (2)	TOTAL (2)													

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