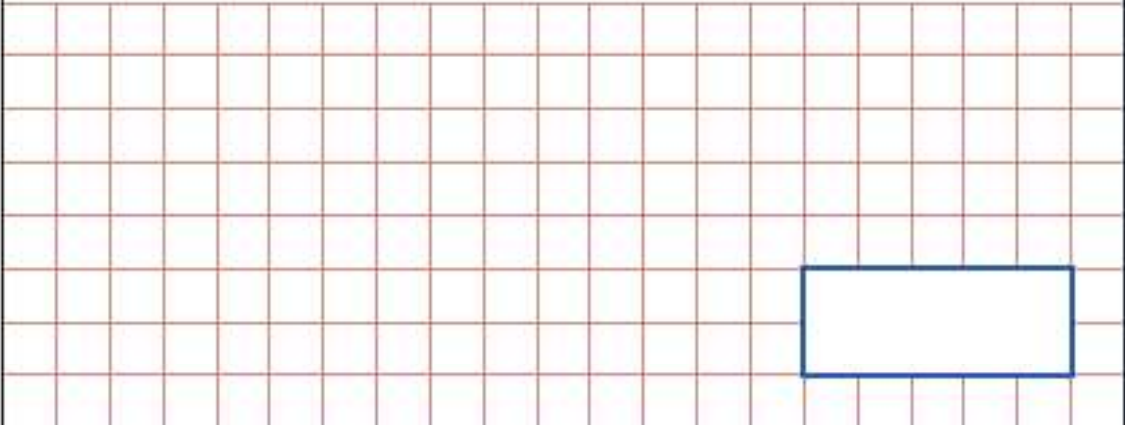
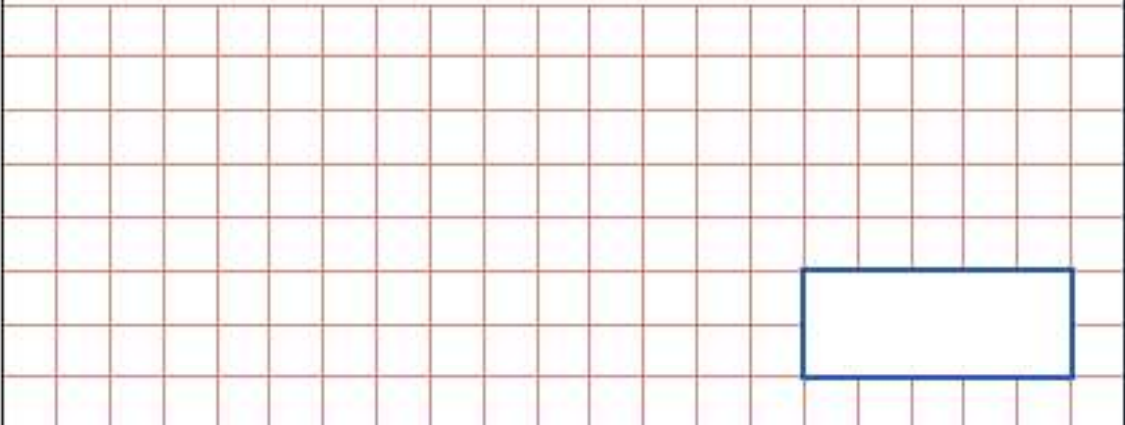


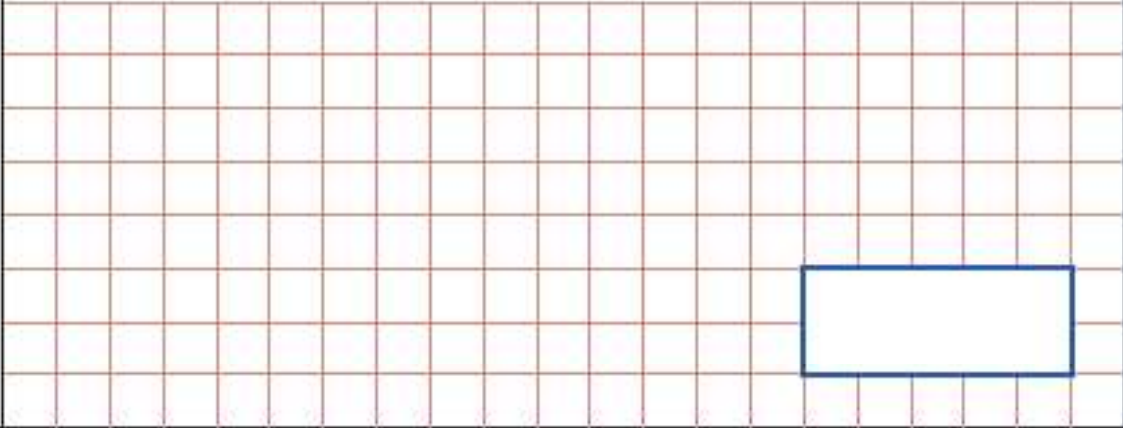
Name.....

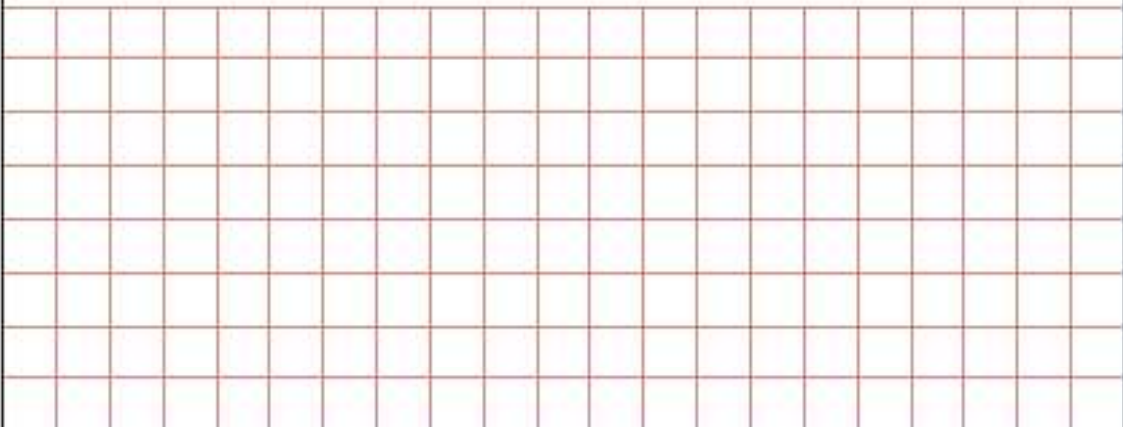
Date..... School.....

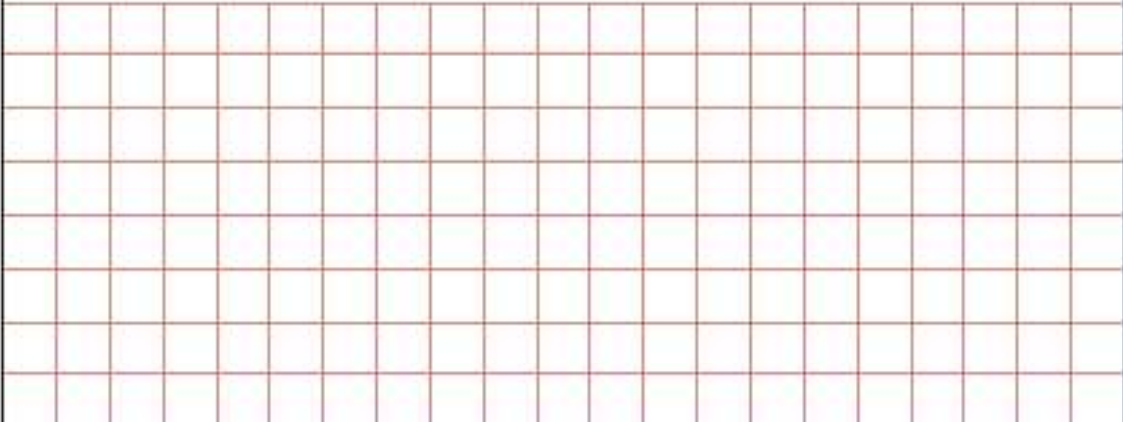
Class..... Score.....

1	$984 + 70 =$ 	<input data-bbox="1390 1211 1469 1290" type="checkbox"/> 1 mark
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2	$64,326 - 14,168 =$ 	<input data-bbox="1390 1865 1469 1944" type="checkbox"/> 1 mark
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3	$654.43 \times 10 =$ 	<input data-bbox="1388 705 1468 784" type="checkbox"/> 1 mark
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4	<input data-bbox="271 918 542 1030" type="text"/> $= 743 \div 7$ 	<input data-bbox="1388 1332 1468 1411" type="checkbox"/> 1 mark
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5	$993 +$ <input data-bbox="406 1534 678 1646" type="text"/> $= 1,113$ 	<input data-bbox="1388 1937 1468 2016" type="checkbox"/> 1 mark
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Answer Sheet

Remember, (M) is written next to those questions you should have tried to solve mentally first. (W) means a written method is usually more efficient for this question.

1. $984 + 70 = \mathbf{1,054}$ (M)

2. $64,326 - 14,168 = \mathbf{50,158}$ (W)

3. $654.43 \times 10 = \mathbf{6544.3}$ (M)

4. $\mathbf{106 \text{ r } 1}$ or $\mathbf{106 \text{ r } \frac{1}{7}} = 743 \div 7$ (W)

5. $993 + \mathbf{120} = 1,113$ (M)