

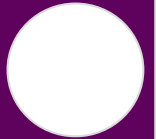


Year 6 - Arithmetic Assessment (Age 10-11)

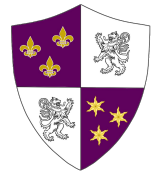


1

$$564 + 1,642 =$$



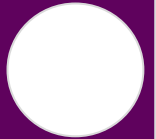
Mark



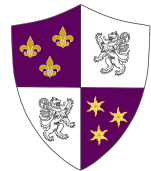
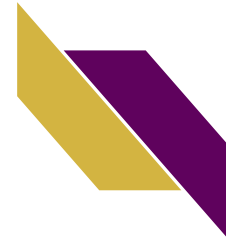
British
Learning
Centre

2

$$12 \times 7 =$$



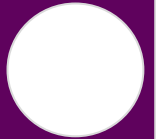
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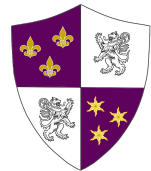
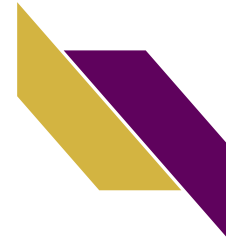
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3

$$8 \times 1,000 =$$



Mark



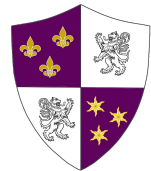
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4

$$46,000 - 200 =$$



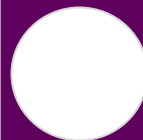
Mark



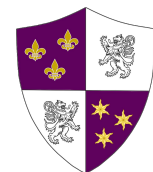
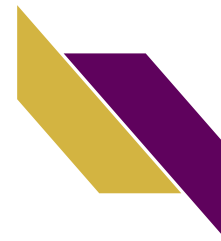
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5

$$407 \div 10 =$$



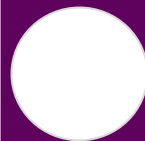
Mark



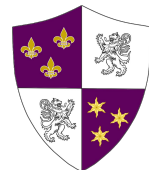
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Centre

6

$$\frac{4}{7} - \frac{1}{7} = \frac{2}{7} + \text{---}$$



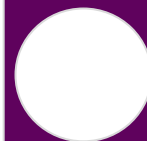
Mark



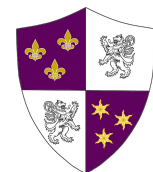
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7

$$8 \times \underline{\quad} = 72$$



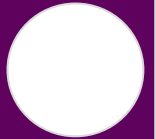
Mark



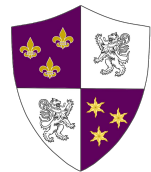
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8

$$6^2 =$$



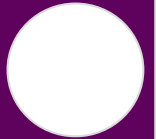
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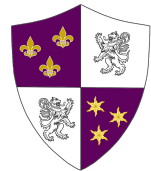
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9

$$746 \times 4 =$$



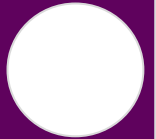
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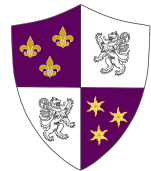
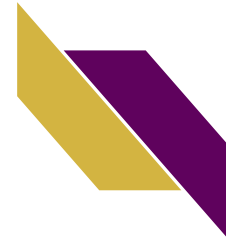
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10

$$18,962 + 9,999 =$$



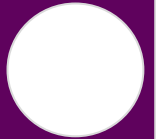
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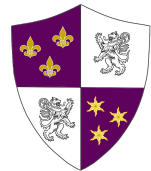
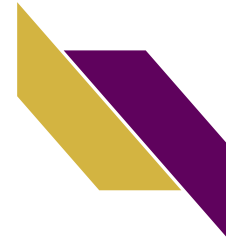
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11

$$15.6 \times \underline{\quad} = 1,560$$



Mark



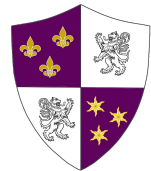
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12

$$1\frac{2}{9} + 2\frac{6}{8} =$$



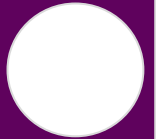
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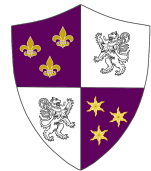
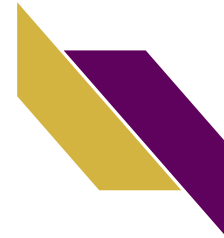
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13

$$4,536 \div 8 =$$



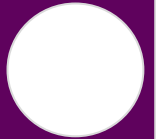
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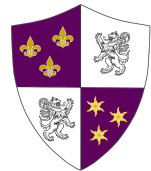
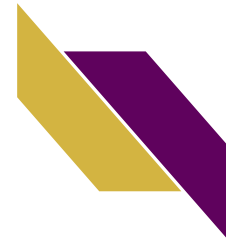
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14

$$1.03 \times 5 =$$



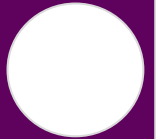
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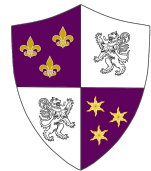
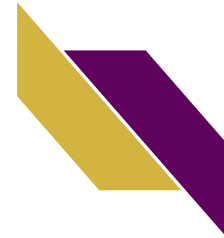
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15

40% of 320 =



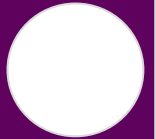
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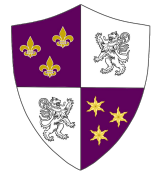
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16

$$\frac{3}{5} \times 310$$



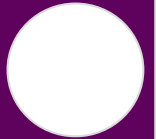
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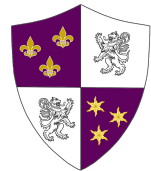
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17

$$1,226 \times 56 =$$



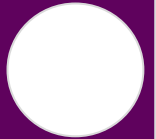
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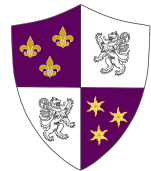
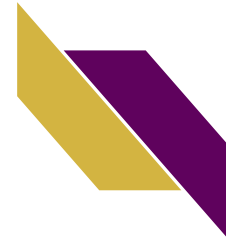
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18

$$\frac{4}{9} \times \frac{1}{2} =$$



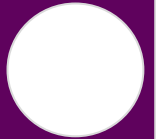
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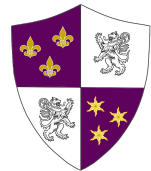
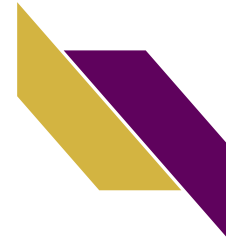
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19

$$2,838 \div 33 =$$



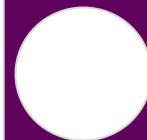
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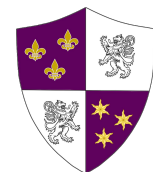
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20

$$6,438 \times 27 =$$



Mark



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