## Year 5 Enterprise: Chocolate Bar Task

| Company Name: |  |  |
| :--- | :--- | :---: |
| Name of <br> chocolate bar: |  |  |
|  |  |  |
| Ingredients: | Cost: |  |
|  |  |  |
|  |  |  |
|  | Total Cost to <br> make chocolate <br> bar: |  |
|  |  |  |
|  |  |  |
| Selling price of chocolate bar: |  |  |

Shape/design of the chocolate bar:

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| Ingredients: | Cost per Chocolate bar: |
| :--- | :---: |
| Milk Chocolate | $£ 0.08$ |
| White Chocolate | $£ 0.10$ |
| Dark Chocolate | $£ 0.10$ |
| Raisins | $£ 0.03$ |
| Biscuit | $£ 0.08$ |
| Caramel | $£ 0.15$ |
| Nuts | $£ 0.05$ |
| Wafer | $£ 0.08$ |
| Fudge | $£ 0.15$ |
| Honeycomb | $£ 0.20$ |
| Coconut | $£ 0.05$ |
| Strawberry Cream | $£ 0.15$ |
| Mint Flavouring | $£ 0.05$ |

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| Form of <br> Advertisement: | Cost of Advertisement: | Number of people who <br> see advertisement: |
| :--- | :---: | :---: |
| Poster | $£ 250$ for 1000 posters | 1000 posters $=$ <br> 250,000 a day |
| Billboard | $£ 5000$ for 50 billboards | 50 billboards $=1 / 2 \mathrm{a}$ <br> million a day |
| Bus advertisement | $£ 10,000$ for 100 busses | 100 buses $=1$ million a <br> day |
| TV advertisement | $£ 15,000$ <br> for 1 advert, can be shown <br> as many times as you wish | 7 million each showing |

