| 22nd December Numera | 5-a-day |
| :---: | :---: |
| $3.6 \times 100$ | $48 \div 10$ Corbettmoths |
| Simplify fully $\frac{36}{48}$ |  |
| Rob finishes school at half past three. He then walks home and this takes fifteen minutes. <br> Write the time he arrives home on the clock display. Write it as 24 hour time. |  |
| 398-129 | $48 \times 3$ |
| Menu  <br> Burger $90 p$ <br> Egg $70 p$ <br> Chips $80 p$ <br> Mash $65 p$ <br> Drink $55 p$ | Sami buys a portion of chips and two drinks. <br> How much does that cost? |

