Year 2 Maths
ANSWERS

| Task 1 | Task 2 | Task 3 | Task 4 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Practice | Practice <br> Use the multiplication inverse (x) to solve these missing number division calculations. Example: $\begin{aligned} & 60 \div 10=6 \\ & 6 \times 10=60 \end{aligned}$ | Reasoning <br> Explain your answers. | Problem solving |  |  |
| Using circles and |  |  |  |  |  |
| dots, divide these numbers by 10 : |  | 7a. Danny is correct. He shares out 10 of the 90 sweets so has 80 left therefore | 8a. Ingredients | $\begin{gathered} 10 \\ \text { portions } \end{gathered}$ | 1 portion |
| $10 \div 10=1$ |  | $80 \div 10=8$ is the correct calculation. | butter | 100 g | 10 g |
|  |  |  | syrup | 50 g | 5 g |
| $50 \div 10=5$ |  |  | sugar | 110 g | 11 g |
|  | $70 \div 10=7$ |  | oats | 120g | 12 g |
| $20 \div 10=2$ | $7 \times 10=70$ |  |  |  |  |
| $30 \div 10=3$ | $\begin{aligned} & 110 \div 10=11 \\ & 11 \times 10=110 \end{aligned}$ | 7b. Betty is incorrect. She shares out 20 of the stickers so has 60 left therefore $60 \div 10=6$ is the correct calculation. | 8b. Ingredients |  |  |
|  |  |  |  | $\begin{gathered} 10 \\ \text { portions } \end{gathered}$ | 1 portion |
| $40 \div 10=4$ | $\begin{aligned} & 120 \div 10=12 \\ & 12 \times 10=120 \end{aligned}$ |  | chocolate | 120g | 12 g |
|  |  |  | cream | 300 ml | 30 ml |
|  | $\begin{aligned} & 150 \div 10=15 \\ & 15 \times 10=150 \end{aligned}$ |  | sugar | 80 g | 8 g |
|  |  |  | egg yolks | 60 g | 6 g |
|  | $\begin{aligned} & 200 \div 10=20 \\ & 20 \times 10=200 \end{aligned}$ |  |  |  |  |

