

# Friday

- 1) Nebilla has £25. She shared the money between her 5 children. How much money does each child get?

$$25 \div 5 = \text{£}5. \text{ Each child gets } \text{£}5$$

- 2) Lewis gets 20p pocket money every week. How much money will she have after 4 weeks?

$$20\text{p} \times 4 = 80\text{p}.$$

- 3) Shaun is saving money to buy a game that costs £35. He has £27 pounds. How much more money does he need?

$$\text{£}35 - \text{£}27 = \text{£}8 \text{ more.}$$

- 4) Emelle has £23 pounds saved. She was given another £18 for her birthday. How much did she have altogether?

$$\text{£}23 + \text{£}18 = \text{£}41 \text{ altogether}$$

- 5) Narmin has 85p to spend on sweets. Her brother has 50p. What is the difference?

$$85\text{p} - 50\text{p} = 35\text{p} \text{ difference}$$

- 6) Miss Burnett buys her cat some food for £5 and a cat toy for £7. She uses a £20 note to pay. How much change will she get?

$$\text{£}5 + \text{£}7 = \text{£}12. \quad \text{£}20 - 12 = \text{£}8 \text{ change}$$

- 7) Emily finds a 20p and puts it with her three other 20ps. A sweet she wants to buy costs 90p. How much more does she need?

$$20\text{p} \times 4 = 80\text{p}. \quad 90\text{p} - 80\text{p} = 10\text{p} \text{ more}$$

- 8) Alex has 90p. He bought a rubber for 30p and wants to buy this pencil →

The shop keeper will not sell him the pencil. Explain why.



Because Alex does not have enough money.

$$90\text{p} - 30\text{p} = 60\text{p} \text{ and } 60\text{p} < 70\text{p}. \text{ He needs } 10\text{p} \text{ more}$$