

BUILD A WEEKLY SAVINGS PLAN

- 1 Start with income of €25.
- 2 Subtract €5 for a treat.
- 3 Subtract €8 for a hobby to find savings.

WARM-UP

Write each answer on its ruled line.

1. Work out the savings from €20 income minus €6 spending
2. Find how many weeks to save €75 at €20 per week
3. Show the amount left from €25 after €5 and €8 go out

$$\begin{array}{rcl} \text{€20} - \text{€6} & = & \boxed{} \\ \text{€75} \div \text{€20} & = & \boxed{} \\ \text{€25} - \text{€5} - \text{€8} & = & \boxed{} \end{array}$$

PRACTICE

- 1 You get **€22** pocket money. You spend **€7** on a magazine and a treat from the shop.
€22 comes in each week and €7 goes out on food. How much is left to save?
- 2 Your weekly income is **€28** from a small job. You buy food treats for **€9**.
If €28 comes in and €9 is spent on shopping, how much is saved?
- 3 Aoife gets **€18** pocket money. She spends **€4** on snacks each week.
€18 comes in. You spend €4 on treats. How much can you save for the bike?
- 4 Aoife wants to save **€90** for a bike. She gets **€18** a week but spends **€4** on food treats.
Aoife gets €18 a week and spends €4 on treats. How many weeks to save €90 for the bike?
- 5 Your weekly shopping budget is **€40**. Split it equally between a treat, a hobby item and savings.

? ALWAYS, SOMETIMES, NEVER

Always, sometimes or never true? Write A, S or N.

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| a. If income is €25 and spending is €13 then savings are €12. ☐ | c. Savings equal income minus spending. ☐ |
| b. A plan with €20 in and €24 out will work. ☐ | d. You can save €20 a week if your income is only €18. ☐ |