

Name _____

Date _____

Automatic Payment Balance Plan - Level 2

Level 2: two-step money math



Practice account: Jo has \$65.00. No deposits or other purchases occur before Friday. All amounts shown are final.

Wednesday	Phone payment: \$24.00 automatically leaves the account.
Friday	Music payment: \$8.00 automatically leaves the account.
Today	Jo is considering a \$30.00 game.
Goal	Keep at least \$10.00 after both automatic payments.

Read the information. Write, say, point to, or dictate your answers. A calculator may be used.

1. How much will the two automatic payments take in total?

2. How much remains after both payments, without the game?

3. If Jo also buys the game, how much remains?

4. What is the most Jo can spend and still meet the \$10 goal?

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Sample answers below. Accept equivalent wording and supported communication.

1. How much will the two automatic payments take in total?

\$32.00 (\$24.00 + \$8.00).

2. How much remains after both payments, without the game?

\$33.00 (\$65.00 - \$32.00).

3. If Jo also buys the game, how much remains?

\$3.00 (\$33.00 - \$30.00).

4. What is the most Jo can spend and still meet the \$10 goal?

\$23.00 (\$33.00 - \$10.00).