## Saving Money

Name: $\qquad$ Score: $\qquad$
The following picture graph shows the amount of money some kids managed to save this month. Use the data to answer the questions.

| Jenny | $50 \mathbb{C}$ | $50 \mathbb{C}$ | $50 \mathbb{C}$ | $1 \$$ | $1 \$$ | $1 \$$ |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Anna | $1 \$$ | $1 \$$ | $1 \$$ | $1 \$$ | $50 \mathbb{C}$ |  |  |
| Jeff | $50 \mathbb{C}$ | $50 \mathbb{C}$ | $50 \mathbb{C}$ | $1 \$$ | $50 \mathbb{C}$ | $1 \$$ | $50 \mathbb{C}$ |
| John | $50 \mathbb{C}$ | $1 \$$ | $50 \mathbb{C}$ | $1 \$$ | $50 \mathbb{C}$ | $50 \mathbb{C}$ |  |

Each 50C stands for 50 cents and $1 \$$ stands for 1 dollar (= 100 cents).

1) How much money did Jenny save in cents?
2) How much money did Anna and Jeff save in total in cents?
3) Who saved 100 cents (or 1 dollar) more than Jenny?
4) How much did they save altogether in cents?
5) A candy costs 5 cents. How many candies could John buy?
6) How many more candies than John could Jeff buy?

## Answers

The following picture graph shows the amount of money some kids managed to save this month. Use the data to answer the questions.

| Jenny | $50 \mathbb{C}$ | $50 \mathbb{C}$ | $50 \mathbb{C}$ | $1 \$$ | $1 \$$ | $1 \$$ |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Anna | $1 \$$ | $1 \$$ | $1 \$$ | $1 \$$ | $50 \mathbb{C}$ |  |  |
| Jeff | $50 \mathbb{C}$ | $50 \mathbb{C}$ | $50 \mathbb{C}$ | $1 \$$ | $50 \mathbb{C}$ | $1 \$$ | $50 \mathbb{C}$ |
| John | $50 \mathbb{C}$ | $1 \$$ | $50 \mathbb{C}$ | $1 \$$ | $50 \mathbb{C}$ | $50 \mathbb{C}$ |  |

Each 50¢ stands for 50 cents and $1 \$$ stands for 1 dollar (= 100 cents).

1) How much money did Jenny save in cents?

## 450 cents

2) How much money did Anna and Jeff save in total in cents?

## 1,000 cents

3 ) Who saved 100 cents (or 1 dollar) more than Jenny?

## Jeff

4) How much did they save altogether in cents?

$$
1,850 \text { cents }
$$

5) A candy costs 5 cents. How many candies could John buy?

## 80 candies

6) How many more candies than John could Jeff buy?

## 30 candies more

