



Ricky's Savings Points

Ricky started a savings account. The bank gave him a good deal. The more money he puts in, the more points he will earn. The rate appears below.

$$2m + 5 = \text{Savings points}$$

The letter m represents the amount of money he puts in.

If in January, Ricky puts in \$6, the number of savings points he will earn that month is

$$2(6) + 5 = \text{Savings points}$$

$$12 + 5 = \text{Savings points}$$

$$\text{Savings points} = 17$$



Find the savings points of each month below.

February: Ricky put in \$4.

$$2(4) + 5 = \text{Savings points}$$

$$8 + 5 = \text{Savings points}$$

$$\text{Savings points} = 13$$

March: Ricky put in \$8

$$2(8) + 5 = \text{Savings points}$$

$$16 + 5 = \text{Savings points}$$

$$\text{Savings points} = 21$$

April: Ricky put in \$7

$$2(7) + 5 = \text{Savings points}$$

$$14 + 5 = \text{Savings points}$$

$$\text{Savings points} = 19$$

May: Ricky put in \$3.

$$2(3) + 5 = \text{Savings points}$$

$$6 + 5 = \text{Savings points}$$

$$\text{Savings points} = 11$$

June: Ricky put in \$9

$$2(9) + 5 = \text{Savings points}$$

$$18 + 5 = \text{Savings points}$$

$$\text{Savings points} = 23$$

July: Ricky put in \$2

$$2(2) + 5 = \text{Savings points}$$

$$4 + 5 = \text{Savings points}$$

$$\text{Savings points} = 9$$

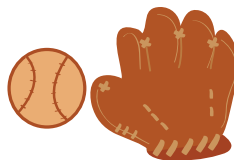
Look at the rewards below. Circle the one that Ricky can earn from his saving points from February to July.

Total Savings points = 96

30 to 60 points



61 to 90 points



91 to 120 points

