



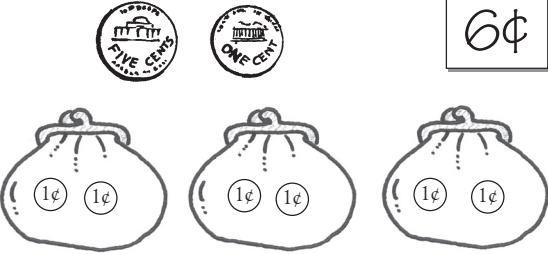
Dividing by 3

Divide the money equally among the purses.

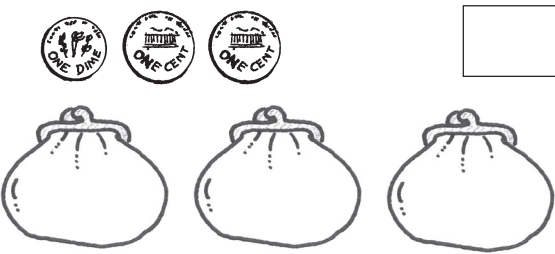
Write a problem to show what you have done.

You might find it easier to change all the money into 1¢ coins.

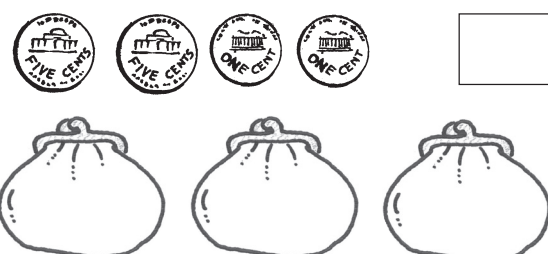
6¢



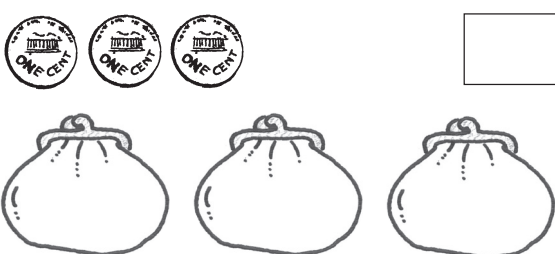
$6 \div 3 = 2$



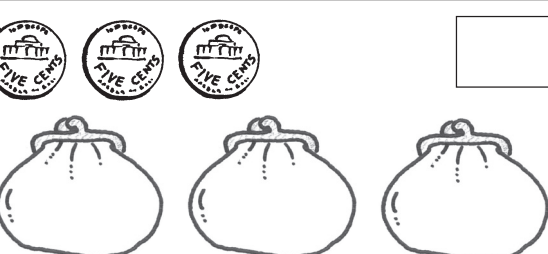
$\square \div 3 = \square$




$\square \div \square = \square$



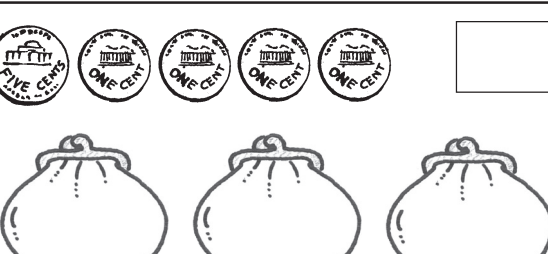
$\square \div \square = \square$




$\square \div \square = \square$



$\square \div \square = \square$



$\square \div \square = \square$



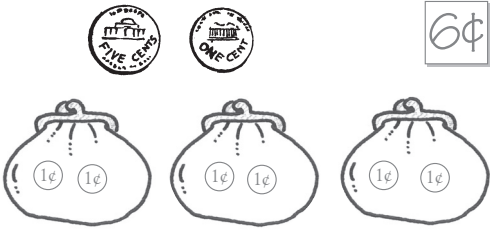
$\square \div \square = \square$



Dividing by 3

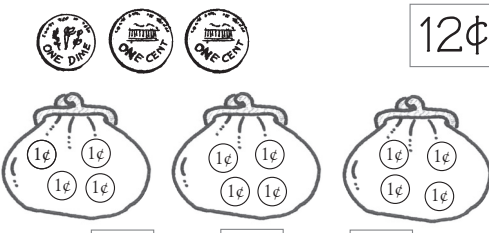
Divide the money equally among the purses.
Write a problem to show what you have done.
You might find it easier to change all the money into 1¢ coins.

6¢



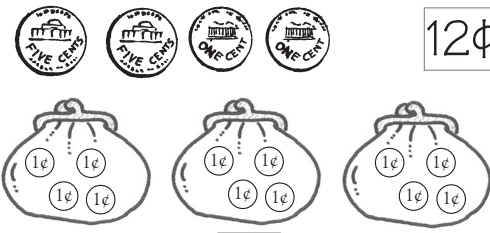
$6 \div 3 = 2$

12¢



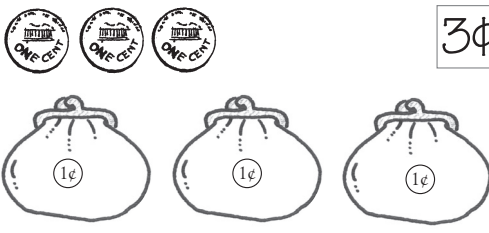
$12 \div 3 = 4$

12¢



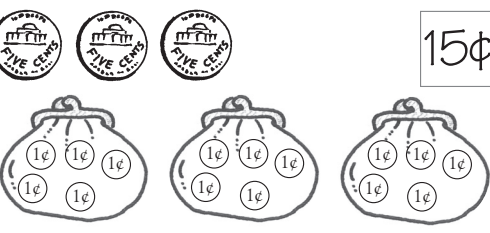
$12 \div 3 = 4$

3¢



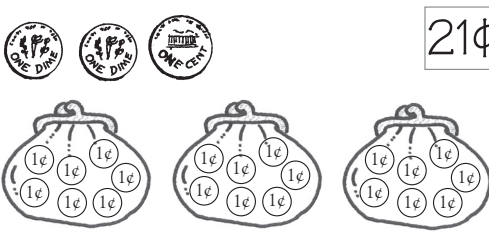
$3 \div 3 = 1$

15¢



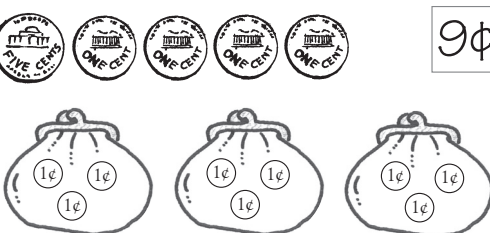
$15 \div 3 = 5$

21¢



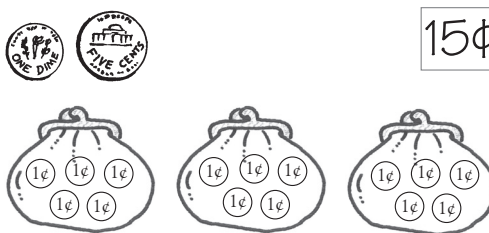
$21 \div 3 = 7$

9¢



$9 \div 3 = 3$

15¢



$15 \div 3 = 5$