

Name: _____ Date: _____

BUILDING BLOCKS STUDENT WORKSHEET

Stepping into savings

Saving money is a good habit. Even saving small amounts regularly can add up over time.

Step counting

1. Save by 5s.

You save \$5 every week for 10 weeks. Each step is one week of your savings. Step count by 5s by filling in the missing numbers on each step. How much money will you save in 10 weeks?



2. Save by 10s.

You save \$10 every week for 10 weeks. Each step is one week of your savings. Step count by 10s by filling in the missing numbers on each step. How much money will you save in 10 weeks?



3. Save by 2s.

You save \$2 every week for 10 weeks. Each step is one week of your savings.

Step count by 2s by filling in the missing numbers on each step. How much money will you save in 10 weeks?



4. Save by 3s.

You save \$3 every week for 10 weeks. Each step is one week of your savings.

Step count by 3s by filling in the missing numbers on each step. How much money will you save in 10 weeks?



5. Save by 100s.

You save \$100 every week for 10 weeks. Each step is one week of your savings.

Step count by 100s by filling in the missing numbers on each step. How much money will you save in 10 weeks?



Create your own savings rule

Some people create a savings rule to help them save the same amount of money every week or every month. Fill in the blanks below to create your own savings rule.

I will save \$ _____ every _____ for _____
[Amount of money] [Day, week, month, or year] [How long?]

Reflection questions

1. What's one thing you'd like to save money for?

2. How can the savings rule you wrote help you save enough money to get what you want?