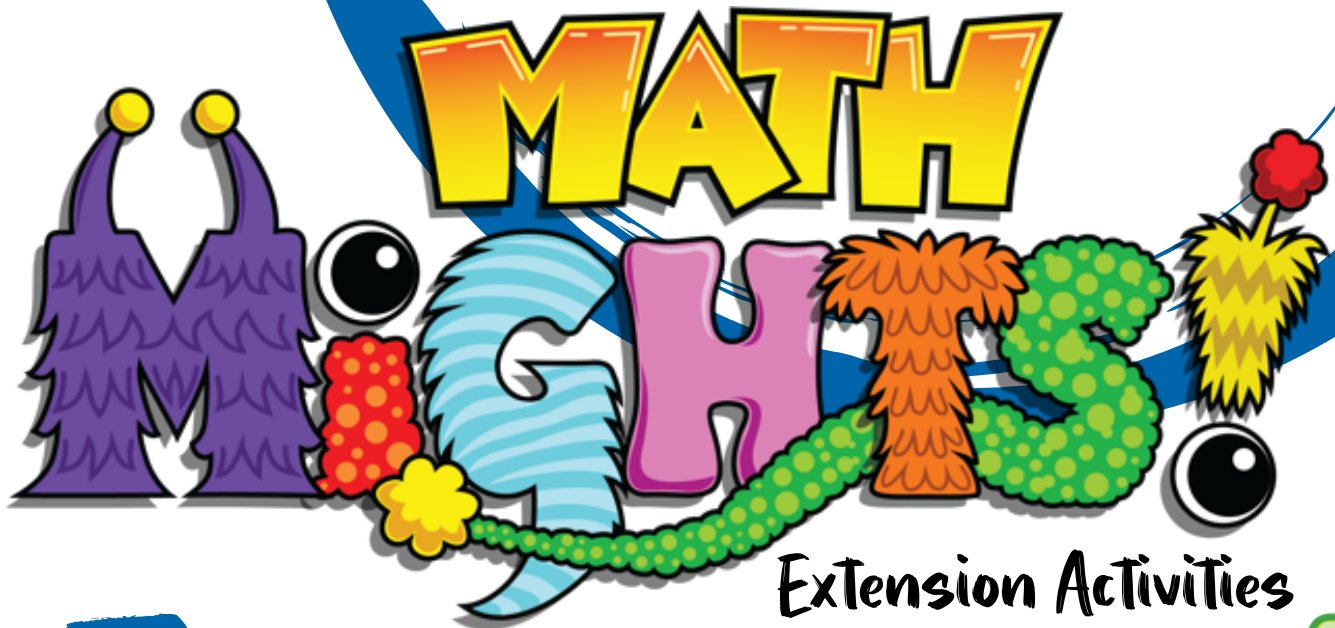


2

Problems with Money

Episode #318



Extension Activities



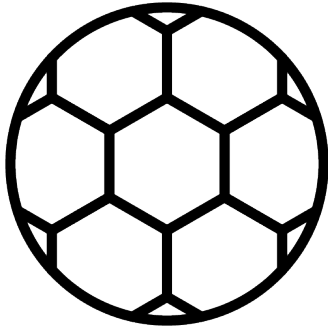
For more resources, visit:

SIS 4 TEACHERS
Strategic Intervention Solutions

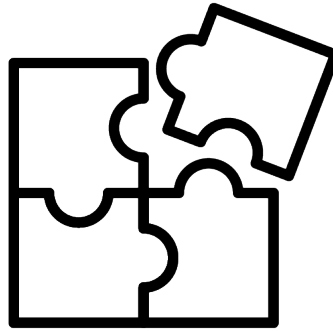
mathmights.org



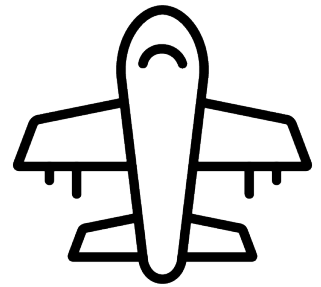
The Toy Store



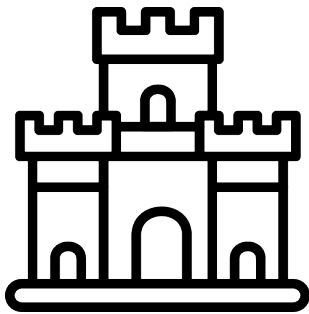
soccer ball
\$1.00



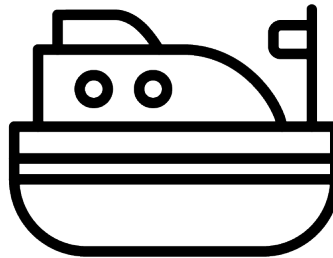
puzzle
15¢



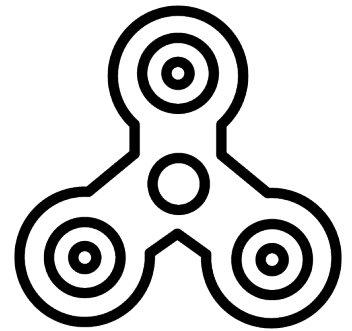
airplane
25¢



castle
99¢

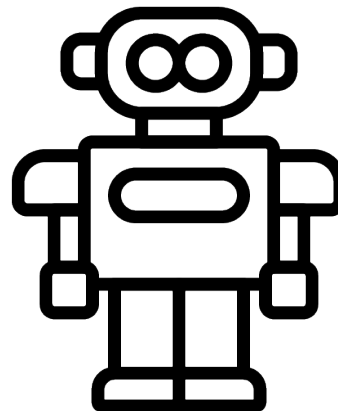
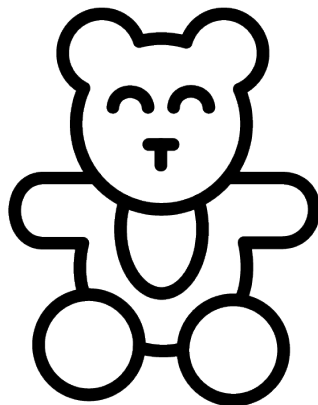


boat
20¢



fidget spinner
30¢

bear
39¢



robot
75¢

I bought three robots and a soccer ball. How much did I spend?

I bought two toys and spent 40¢. What might I have bought?

I bought a castle and a fidget spinner and gave the shopkeeper 6 quarters. How much change did I receive?

You buy a boat and four airplanes. How much do you spend?

Ben buys 2 robots and a puzzle. How much change will he get from a 5 dollar bill?

I buy one bear and two castles. How much do I spend?

Choose any one item from the store. Show what coins you could use to pay the exact cost.

Choose any two items from the store. Show what coins you could use to pay the exact cost.

You buy five puzzles. How much change do you get from a one dollar bill?

I spent \$1.19 at The Toy Store. What might I have bought?

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