



# Drift Math

## Boss Challenge 3

MATHPLAYGROUND.COM

Name \_\_\_\_\_

Date \_\_\_\_\_

1. The firetruck costs 500 coins. Today, there's a 25% discount.

What is the sale price of the firetruck?

coins

2. The ice cream truck costs 400 coins. A new turbo car is 1.75 times the cost of the ice cream truck. What is the cost of the turbo car?

coins

3. You're saving for the police car that costs 300 coins. You have 240 coins so far. What percent of the total have you saved?

%

4. Speed boosters cost 65 coins. Coin boosters cost twice as much.

What is the cost of 3 speed boosters and 2 coin boosters?

coins

5. Your last four runs were 42, 55, 38, and 65 seconds.

What was your average run time?

seconds



## Finish Line