Name: _____

Mathematics – Application

Money– Quarters

Read each word problem and solve.

train $1.00	top 50¢	ball 25¢	race car $1.25	bear 75¢

1. Ben's mom took him to the toy store. He had 3 quarters. What can he buy?

2. Tom has these coins. What can he buy?

_____

3. Seth wants a top. He has 2 quarters. Can he buy the top? Select the correct answer.

yes   no

4. Tom has 4 quarters. Which group below equals to how much Tom has?

5. Sam has 25¢. Which group of coins equals Sam's coins?