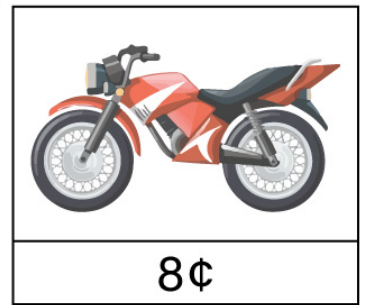
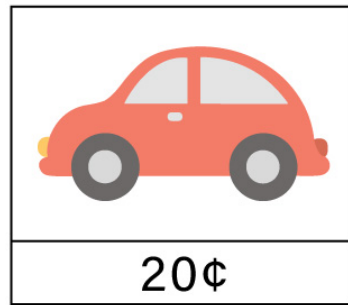
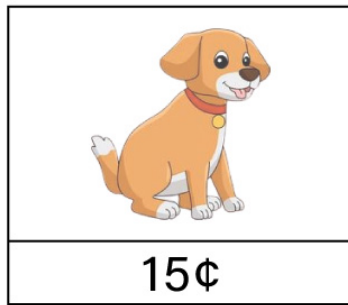
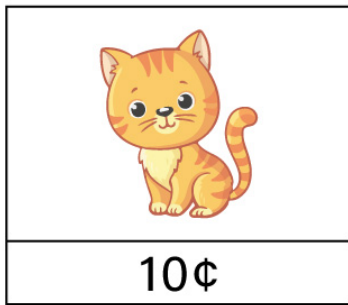


Name : _____ Date : _____

Money Worksheet

Selina is putting up a sale of her toys.



- 1 Which is the cheapest toy? _____
- 2 Which is the most expensive toy? _____
- 3 How much does the car and bike cost together? _____
- 4 How much does the cat and dog cost together? _____
- 5 Which 3 toys can I buy for exactly 33¢?

6 Peter has the following coins. Tick the pair of toys he can buy for exactly 30¢?




- Cat & dog
- Cat & car
- Car & bike
- Dog & bike


- 7 What amount would Sam still have after buying a car and a dog if he had 38¢ initially? _____
- 8 Rosy buys the bike. She pays one dime. How much money will she get back?


Money Worksheet


Answers

Selina is putting up a sale of her toys.


10¢


15¢


20¢


8¢

- Which is the cheapest toy? Bike
- Which is the most expensive toy? Car
- How much does the car and bike cost together? 28¢
- How much does the cat and dog cost together? 25¢
- Which 3 toys can I buy for exactly 33¢?
Cat, dog and bike

6 Peter has the following coins. Tick the pair of toys he can buy for exactly 30¢?



- Cat & dog Cat & car
 Car & bike Dog & bike

7 What amount would Sam still have after buying a car and a dog if he had 38¢ initially? 3¢

8 Rosy buys the bike. She pays one dime. How much money will she get back?

2¢