

TOPIC 10 - MONEY

1 penny= 1 cent



1 ¢

1 nickel=5 cent



5 ¢

1 dime=10 cent



10 ¢

1 quarter=25 cent



25 ¢

I. LEVEL 1: Find the total of money you have.



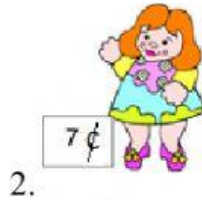
II. LEVEL 2

Find the change you get back.



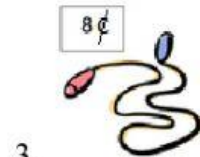
You have:

Change: _____ ¢



You have:

Change: _____ ¢



You have:

Change: _____ ¢



You have:

Change: _____ ¢



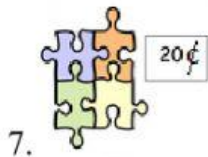
You have:

Change: _____ ¢



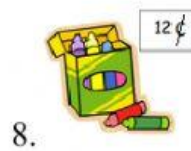
You have:

Change: _____ ¢



You have:

Change: _____ ¢



You have:

Change: _____ ¢



You have:

Change: _____ ¢



Change: _____¢



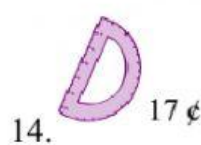
Change: _____¢



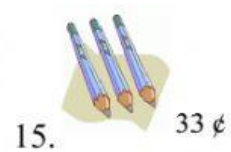
Change: _____¢



Change: _____¢



Change: _____¢



Change: _____¢



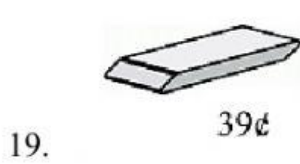
Change: _____¢



Change: _____¢



Change: _____¢



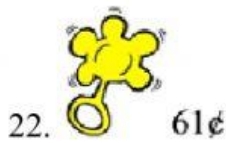
Change: _____¢



Change: _____¢



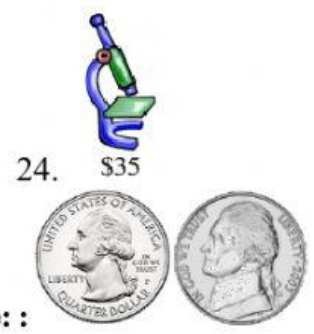
Change: _____¢



Change: _____¢



Change: _____¢



Change: _____¢



Change: _____¢



Change: _____¢



Change: _____¢

28.  95 ¢

You have:



Change: _____ ¢

31.  80 ¢

You have:



Change: _____ ¢

29.  68 ¢

You have:



Change: _____ ¢

32.  55 ¢

You have:



Change: _____ ¢

30.  78 ¢

You have:



Change: _____ ¢

33.  \$20

You have:



Change: _____ ¢

III. LEVEL 3

Problem 1:



 \$4 ice-cream	 250p mushroom	 \$15 beans
 \$5 cake	 380p pizza	
 300p candy	 \$3 coke	

a. How many pizzas can you buy with \$20? Answer: 😊 _____ 😊

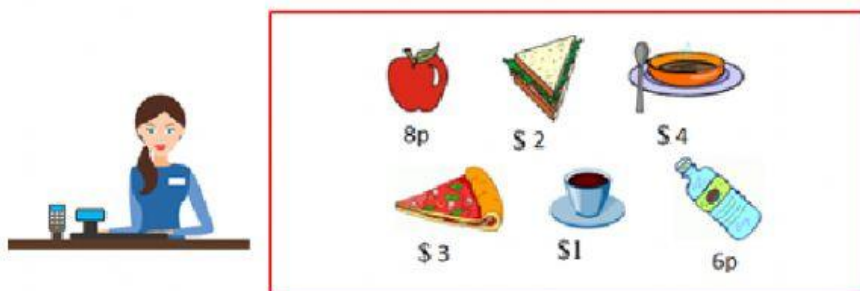
- b. How much in total do you pay for 2 cakes and 1 coke? **Answer:** 😊 _____ 😊
- c. How much in total do you pay for 3 ice-cream boxes and 2 boxes of candies? 😊 _____ 😊
- d. Which two items have the total cost of 750p? **Answer:** 😊 _____ 😊

Problem 2: You walk into a shop to buy some things.



- a. How much in total do you pay for all of the above items? **Answer:** 😊 _____ 😊
- b. How much in total do you pay for the ice-cream and the orange juice? **Answer:** 😊 _____ 😊
- c. How many cookies can you buy with 1 quarter coin? **Answer:** 😊 _____ 😊
- d. At most how many items can you buy with \$2 (at least 1 item of each kind)? **Answer:** 😊 _____ 😊

Problem 3: You walk into a shop to buy some things.



- a. How many pizza pieces can you buy with \$50? **Answer:** 😊 _____ 😊
- b. How much in total do you pay for 2 apples and a water bottle? **Answer:** 😊 _____ 😊
- c. Which three items have the total cost of \$9? **Answer:** 😊 _____ 😊
- d. At most how many items can you buy with \$20 (at least 1 item of each kind)? **Answer:** 😊 _____ 😊