

Count the coins

Name: _____

Date: _____

1 Add up the coins in each purse

Our coins:     Each coin shows how much it is worth.

1

  

Total:

2

  

Total:

3

  

Total:

4

  

Total:

5

 

Total:

6

  

Total:

2 Circle the purse that has more

1

    

2

   

3

     



Shopping with coins

Name: _____

Date: _____

1 Draw coins to pay the exact price

1  costs 3	2  costs 6	3  costs 8
4  costs 12	5  costs 15	6  costs 20

Use 1, 2, 5 and 10 coins. Try to use as few coins as you can.

2 How much change?

1 Pay 10, it costs 7. Change:	2 Pay 10, it costs 4. Change:
3 Pay 20, it costs 15. Change:	4 Pay 20, it costs 12. Change:
5 Pay 5, it costs 2. Change:	6 Pay 20, it costs 9. Change:

3 Story sum



Nia has a 10 coin and a 5 coin. She buys a book that costs 12. How much money does she have left?

$$15 - 12 = \boxed{}$$



Money: counting coins

Level 1

Count the coins

1) 3 2) 5 3) 7 4) 9 5) 11 6) 12

Which has more?

1) left (7 vs 6) 2) left (10 vs 8) 3) left (7 vs 6)

Level 2

Pay the exact price (fewest coins)

1) 2 + 1 2) 5 + 1 3) 5 + 2 + 1 4) 10 + 2 5) 10 + 5 6) 10 + 10

Change

1) 3 2) 6 3) 5 4) 8 5) 3 6) 11

Story sum

1) 3 left

