_____

1   Add to find the total amount.

24¢ + 48¢ = ____

   A   68¢
   B   72¢
   C   76¢
   D   80¢

2   Add to find the total amount.

55¢ + 36¢ = ____

   A   87¢
   B   91¢
   C   95¢
   D   99¢

3   Carlos buys a toy car for 38¢. Jessica buys a toy car for 46¢. How much money did they spend in all?

   A   84¢
   B   82¢
   C   76¢
   D   72¢

_____

4   Which two items can you buy with 79¢?

64¢	38¢	55¢	41¢
Doll	Train	Bear	Book

   A   Doll and Train
   B   Train and Book
   C   Train and Bear
   D   Doll and Book

5   Subtract to find the difference.

   50¢ – 25¢ = ____

   A   25¢
   B   20¢
   C   75¢
   D   35¢

6   A theater has 34 seats downstairs and 22 seats upstairs. Estimate the total number of seats.

   A   There are less than 20 seats in all.
   B   There are less than 50 seats in all.
   C   There are more than 50 seats in all.
   D   There are more than 80 seats in all.

_____

_____

7   Subtract to find the difference.

52¢ – 18¢ = _____

      A   24¢
      B   32¢
      C   34¢
      D   44¢

8   Matteo has 30 cars in his collection. If he gives 12 of the cars away, how many cars he will have left?

      A   15
      B   18
      C   22
      D   42

9   Subtract to find the difference.

59¢ – 24¢ = ____

      A   33¢
      B   34¢
      C   35¢
      D   36¢

10   Subtract to find the difference.

65¢ – 24¢ = ____

      A   40¢
      B   43¢
      C   42¢
      D   41¢

_____

_____

11   Greg has 58¢. He spends 25¢. How much money does Greg have left?

       A   30¢
       B   32¢
       C   33¢
       D   38¢

12   Carina has 80 stamps in her collection. She gives 14 of the stamps away. Estimate how many stamps she still has left.

       A   Less than 50 stamps
       B   Less than 60 stamps
       C   More than 60 stamps
       D   More than 70 stamps

13   Zachary has 60¢. If he spends 22¢, which estimate shows how much money he will have left?

       A   Less than 40¢
       B   More than 40¢
       C   More than 50¢
       D   Less than 20¢

14   Anita has 59¢. She gives away 32¢. How much money does she have left?

       A   22¢
       B   32¢
       C   29¢
       D   27¢

15   Subtract to find the difference.

89¢ − 59¢ = _____

       A   39¢
       B   30¢
       C   29¢
       D   20¢

_____

_____

16   Michael has 31¢. His dad gives him 19¢. How much money does Michael have now?

        A   48¢

        B   51¢

        C   50¢

        D   58¢

17   Subtract to find the difference. Check your answer by adding. Which is the missing part?

10¢ – 7¢ = _____

        A   3¢

        B   17¢

        C   4¢

        D   6¢

18   Use the table below to solve the problem.

Animal Stickers	Price
Elephant	33¢
Lion	18¢
Tiger	25¢
Zebra	21¢

Nina paid 51¢ for two stickers. Which stickers did she buy?

        A   Elephant and Lion

        B   Tiger and Zebra

        C   Lion and Tiger

        D   Elephant and Zebra

_____

_____

19   Use the table below to solve the problem.

Animal Stickers	Price
Elephant	33¢
Lion	18¢
Tiger	25¢
Zebra	21¢

Bobby paid 46¢ for two stickers. Which stickers did he buy?

     A   Elephant and Lion
     B   Tiger and Zebra
     C   Lion and Tiger
     D   Elephant and Zebra

20   Add to find the total amount.

48¢ + 15¢ = _____

     A   53¢
     B   58¢
     C   62¢
     D   63¢