1. What is the total value of these coins?

A. 75c
B. 80c
C. 85c
D. 90c

Type in the correct option (A, B, C or D)

2. What is the total value of these coins?

A. 80c
B. 75c
C. 70c
D. 65c

Type in the correct option (A, B, C or D)

3. Add $5 and ten cents. What is the total?

A. $51
B. $1.50
C. $0.15
D. $5.10

Type in the correct option (A, B, C or D)

4. Ella has seven 5-cent coins. What is the total value of the coins?

   A. 30 cents
   B. 35 cents
   C. 40 cents
   D. 45 cents

   Type in the correct option (A, B, C or D)

5. Emily is given coins which totals $1.50. What the amount in cents.
   Write your answer in the box.

   [ ] cents

Read carefully to answer questions 6, 7 and 8.

A local supermarket store sells one packet of chips for $1.30, one chocolate bar for $2.00 and one chocolate milk for $2.50.

6. What is cost of three packets of chips?

   A. $1.30
   B. $2.60
   C. $3.90
   D. $4.30

   Type in the correct option (A, B, C or D)

7. The total cost of each food item is?

   A. $5.30
   B. $5.65
   C. $5.80
   D. $5.95

   Type in the correct option (A, B, C or D)

8. Jacky pays with a $5 note to by one chocolate milk. How much change will he be given?

   A. $4.00
   B. $3.50
   C. $2.50
   D. $2.00

   Type in the correct option (A, B, C or D)

Read carefully to answer the questions 9 and 10

A local school has decided to set up a Mother's Day stall. Miss Kim's classroom has decided to sell pencils at 45 cents each and erasers at 50 cents each.

9. Aidan bought three erasers and two pencils. How much did he spend altogether?
   Write your answer in the box.

   [ ] cents

10. Kevin has $2. What is the greatest number of erasers he could by?

    A. 2

    B. 3

    C. 4

    D. 5

Type in the correct option (A, B, C or D).