$\qquad$
Choose the best answer.

1. Margot has the money shown below in her backpack.


What is the value of the money in Margot's backpack?

A $\$ 6.77$
B $\$ 6.72$
(C) $\$ 6.67$

D \$6.57
2. Which describes the pattern below?
$72,64,56,48,40, \ldots$
A Add 8
(B) Subtract 8

C Subtract 12
D Add 12
3. What is 312 rounded to the nearest ten?

A 300
(B) 310

C 320
D 400
4. Order the numbers from least to greatest.
961,97, 917, 97
917, 961, 971, 977
5. There are 276 students at Johnson Elementary School. There are 412 students at Eisenhower Elementary School. Estimate the total number of students all together.

## Accept 690 or 700

Use this information to answer 6 and 7.
Phil has 10 golf balls. Steve has twice as many golf balls as Phil. Paul has 2 more golf balls than Phil and Steve have all together.
6. How many golf balls does Steve have?

20
7. How many golf balls does Paul have?

32

