Checkpoint

Part 1
Follow the instructions for each problem. Choose the response that best describes how the student performs on the task. When you have finished, enter the results online.

1. Place the base-10 blocks in a pile in front of the student.
   If needed, the student may also use the place-value mat.
   Say, “Show the number 73 using tens rods and ones cubes.”
   The student needs to show 7 tens and 3 ones.
   Did the student show the number 73 using the base-10 blocks?
   A. Yes  B. No

Give students Part 2 of the assessment.
Part 2
Circle the answer.

2. Which shows the number 94?
   A. 
   B. 
   C. 
   D. 

3. How many tens are in the number shown?
   A. 10  B. 7  C. 6  D. 4

4. How many tens and how many ones are in the number 49?
   A. 13 ones  B. 9 tens 4 ones
   C. 4 tens 0 ones  D. 4 tens 9 ones
### Checkpoint

**Math | Place Value, Addition, and Subtraction | Place Value for Numbers**

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5. What number do the blocks show?

![Blocks Image]

A. 27  B. 70  C. 72  D. 90

6. If I have 8 tens and 2 ones, what number do I have?

A. 10  B. 28  C. 80  D. 82

Write the answer.

7. How many tens and how many ones are in the number 16?

________ ten __________ ones

8. You have a number with 5 tens and 6 ones. What is your number?

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