

Place Value to 120: math test, Grade 1 – download the PDF

Suggested time: 45 minutes. Out of 20 points. Calculator allowed only when the problem says so.

1 Tens and ones

/ 3 pts

Write the number.

- a. 5 tens and 3 ones
- b. 8 tens and 0 ones
- c. 2 tens and 9 ones

2 Counting

/ 4 pts

- a. Count on by ones from 114. Write the next four numbers.
- b. Count by tens: 40, ____, 60, ____, ____, 90.

3**Compare****/ 3 pts**

Write $>$, $<$, or $=$.

a. $36 \underline{\hspace{1cm}} 63$

b. $72 \underline{\hspace{1cm}} 72$

c. $81 \underline{\hspace{1cm}} 18$

4**Ten more and ten less****/ 4 pts**

- a. Ten more than 27
- b. Ten less than 62
- c. Ten more than 105
- d. Ten less than 110

5**Stickers on sheets****/ 3 pts**

Ruby has 53 stickers. Each sheet holds 10 stickers.

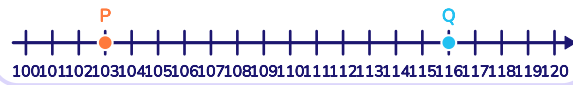
- a. How many full sheets can she fill?
- b. How many stickers are left over?
- c. Ruby gets 7 more stickers. How many full sheets can she fill now?

6

Read the number line

/ 3 pts

Look at the number line.



- What number does P show?
- What number does Q show?
- Which number is greater, P or Q?

**Test yourself: quick challenge for Grade 1**[Change level](#)

Level : **Grade 1**

6 random questions, instant feedback.

**Start the challenge****Keep exploring with Zyro****Test solutions****Math lessons**

Place Value to 120: math test solutions,
Grade 1

Place Value to 120: math lesson, Grade
1

 **Math practice**

Place Value to 120: math practice, Grade
1

 **Test solutions**

Adding and Subtracting Within 100:
math test solutions, Grade 1

 **Test solutions**

Measuring Length: math test solutions,
Grade 1

 **Math lessons**

Adding and Subtracting Within 100:
math lesson, Grade 1

Zyro vous emmène sur nos sites partenaires

Embarquez pour d'autres planètes du savoir et leurs applis.

Décollage