

Numbers to 20 and Strategies: math test, Grade 1 – download the PDF

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

1 Teen numbers and counting

/ 3 pts

(a) $10 + 8 = \square$ (b) $16 = 10 + \square$ (c) Count on from 17 and write the next four numbers.

2 Counting on

/ 3 pts

Count on to solve. (a) $14 + 3$ (b) $11 + 5$ (c) $16 + 4$

3 Making ten and near doubles

/ 4 pts

(a) Solve $9 + 7$ by making ten and write your steps.

(b) Solve $9 + 10$ using a near double.

4 Subtracting

/ 4 pts

(a) $17 - 3$ by counting back. (b) $20 - 4$ by counting back.

(c) Solve $13 - 9$ with an addition. Write the addition you used.

5

Balloons at the party

/ 3 pts

Mia has 9 red balloons and 9 green balloons.

(a) How many balloons does she have? (b) Then 5 balloons pop. How many are left?

6

Compare

/ 3 pts

Write $<$, $>$ or $=$ in each circle.

(a) $8 + 8 \circ 15$ (b) $12 - 5 \circ 7$ (c) $9 + 4 \circ 14$

**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

Numbers to 20 and Strategies: math test solutions, Grade 1

 Math lessons

Numbers to 20 and Strategies: math lesson, Grade 1

 Math practice

Numbers to 20 and Strategies: math practice, Grade 1

 Test solutions

Place Value to 120: math test solutions, Grade 1

 Test solutions

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

 Math lessons

Place Value to 120: math lesson, Grade 1

Zyro vous emmène sur nos sites partenaires

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

Décollage