



Grade 1 Maths Reviewer · Quarter

1

MATATAG curriculum · read the rule, study the example, then try it yourself



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Name: _____

Date: _____

Score: _____

Counting

Remember: Count real objects together, touching each one as you say the number. Group them in tens for big amounts.

Example: How many 🍌 are there?



Answer: **11**

Try it:

1 How many ⭐ are there?



2 How many 🍌 are there?



One more, one less

Remember: Walk up and down a number line or a hundred chart: one step right is one more, one step left is one less.

Example: What number is one more than 92?

Answer: **93**

Try it:

3 What number is one more than 56?

4 What number is one less than 51?

Comparing numbers to 20

Remember: Compare the biggest place first: hundreds, then tens, then ones. Build both numbers with blocks or sticks.

Example: Which number is the **greatest**?

6 · 18 · 11 · 16

Answer: **18**

Try it:

5 Which number is the **smallest**?

8 · 14 · 7 · 13

6 Which number is the **greatest**?

7 · 19 · 1 · 14

Ordinal numbers to 10th

Remember: Line up toys and say “first, second, third...” together. Use ordinals in daily life: “You are third in line.”

Example: Counting from the left, which position is the 🐸?



Answer: **7th**

Try it:

7 Counting from the left, which position is the 🐸?



8 Counting from the left, which position is the 🐸?



Number bonds to 10

Remember: Practise the pairs that make 10 with fingers, ten-frames or 10 bottle caps split into two groups.

Example: 5 and ___ make 10.

Answer: 5

Try it:

9 2 and ___ make 10.

10 2 and ___ make 10.

Adding (sums to 20)

Remember: Add the ones first, then the tens. For bigger numbers, line up the digits in columns and estimate first.

Example: $1 + 12 = ?$

Answer: 13

Try it:

11 $2 + 9 = ?$

12 $3 + 1 = ?$



Answer key · Grade 1 Maths Reviewer · Quarter 1

Try-it answers



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#	Skill	Answer
1	Counting	9
2	Counting	5
3	One more, one less	57
4	One more, one less	50
5	Comparing numbers to 20	7
6	Comparing numbers to 20	19
7	Ordinal numbers to 10th	2nd
8	Ordinal numbers to 10th	2nd
9	Number bonds to 10	8
10	Number bonds to 10	8
11	Adding (sums to 20)	11
12	Adding (sums to 20)	4