

Grade 5 Maths Reviewer · Quarter



3

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



Teacher Daisy Jane
teacherdaisyjane.com

Name: _____

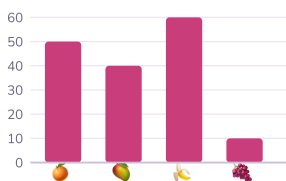
Date: _____

Score: _____

Reading graphs

Remember: Read the scale first: what is each line on the graph worth? Then read across from the top of each bar.

Example: The graph shows fruits sold. How many 🍊 were sold?



Answer: 50

Try it:

1 How many more were sold of the fruit with more: 🍇 or 🍌? Find the difference.



2 How many more were sold of the fruit with more: 🍊 or 🍌? Find the difference.



Multiplying decimals

Remember: Multiply as if there were no decimal point, then count the decimal places to put it back. Estimate first.

Example: $2.0 \times 0.4 = ?$

Answer: 0.8

Try it:

5 $1.3 \times 0.8 = ?$

6 $4.8 \times 0.7 = ?$

Probability

Remember: Probability = the number of ways to get what you want $\div$ the total number of outcomes.

Example: A bag has 2 red and 1 blue marbles. What is the probability of picking a red marble?

Answer: $\frac{2}{3}$

Try it:

3 A bag has 5 red and 5 blue marbles. What is the probability of picking a red marble?

4 A bag has 5 red and 5 blue marbles. What is the probability of picking a red marble?

Dividing a decimal by a whole number

Remember: Multiply as if there were no decimal point, then count the decimal places to put it back. Estimate first.

Example: $8.1 \div 3 = ?$

Answer: 2.7

Try it:

7 $2.5 \times 7 = ?$

8 $2.0 \times 4 = ?$



Answer key · Grade 5 Maths Reviewer · Quarter 3

Try-it answers



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#	Skill	Answer
1	Reading graphs	20
2	Reading graphs	70
3	Probability	$\frac{1}{2}$
4	Probability	$\frac{1}{2}$
5	Multiplying decimals	1.04
6	Multiplying decimals	3.36
7	Dividing a decimal by a whole number	17.5
8	Dividing a decimal by a whole number	8

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