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Grade 3 Maths Worksheets

Aligned with the DepEd MATATAG curriculum (DepEd
Order No. 10, s. 2024) · one worksheet per quarter, each
with an answer key

Quarter 1: Area of squares and rectangles, Numbers to 10 000, Rounding to the nearest 10,
100, 1000, Comparing numbers

Quarter 2: Mass and capacity, Adding 4-digit numbers, Taking away 4-digit numbers, Money
with centavos

Quarter 3: Reading bar graphs, Likely or unlikely?, Times tables 6, 7, 8, 9, Multiplying by a 1-
digit number

Quarter 4: Division facts 6–9 with remainders, Dividing by 10, 100, 1000, Adding and
subtracting similar fractions

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Teacher

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Grade 3 Maths · Quarter 1

MATATAG curriculum · Area of squares and rectangles · Numbers to 10 000 · Rounding to the nearest 10, 100, 1000 · Comparing numbers



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Name: _____

Date: _____

Score: _____

1 A rectangle is 9 cm long and 9 cm wide.
What is its **area**?

3 Round **5,659** to the nearest 100.

5 A rectangle is 4 cm long and 2 cm wide.
What is its **area**?

7 Round **8,180** to the nearest 100.

9 A rectangle is 11 cm long and 5 cm wide.
What is its **area**?

11 Round **3,862** to the nearest 100.

13 A rectangle is 4 cm long and 3 cm wide.
What is its **area**?

15 Round **9,717** to the nearest 100.

17 A rectangle is 11 cm long and 5 cm wide.
What is its **area**?

2 What is the value of the digit **7** in **7,152**?

4 Which number is the **greatest**?

6 What is the value of the digit **1** in **1,546**?

8 Which number is the **smallest**?

10 What is the value of the digit **6** in **1,064**?

12 Which number is the **smallest**?

14 What is the value of the digit **4** in **5,469**?

16 Which number is the **smallest**?

18 What is the value of the digit **3** in **3,684**?



Answer key · Grade 3 Maths · Quarter 1

Sheet number 3101 · aligned with the DepEd MATATAG Mathematics curriculum



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#	Question	Answer
1	A rectangle is 9 cm long and 9 cm wide. What is its area?	81 cm ²
2	What is the value of the digit 7 in 7,152?	7,000
3	Round 5,659 to the nearest 100.	5,700
4	Which number is the greatest?	9,889
5	A rectangle is 4 cm long and 2 cm wide. What is its area?	8 cm ²
6	What is the value of the digit 1 in 1,546?	1,000
7	Round 8,180 to the nearest 100.	8,200
8	Which number is the smallest?	1,084
9	A rectangle is 11 cm long and 5 cm wide. What is its area?	55 cm ²
10	What is the value of the digit 6 in 1,064?	60
11	Round 3,862 to the nearest 100.	3,900
12	Which number is the smallest?	1,849
13	A rectangle is 4 cm long and 3 cm wide. What is its area?	12 cm ²
14	What is the value of the digit 4 in 5,469?	400
15	Round 9,717 to the nearest 100.	9,700
16	Which number is the smallest?	6,691
17	A rectangle is 11 cm long and 5 cm wide. What is its area?	55 cm ²
18	What is the value of the digit 3 in 3,684?	3,000



Grade 3 Maths · Quarter 2

MATATAG curriculum · Mass and capacity · Adding 4-digit numbers ·
Taking away 4-digit numbers · Money with centavos



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Name: _____

Date: _____

Score: _____

1 8 L = ____ mL

2 $3,065 + 1,918 = ?$

3 $7,303 - 2,822 = ?$

4 $₱5 + ₱0.50 + ₱0.25 = ?$

5 7 L = ____ mL

6 $2,731 + 3,458 = ?$

7 $9,936 - 8,010 = ?$

8 $₱10 + ₱5 + ₱1 + ₱0.50 = ?$

9 4 L = ____ mL

10 $5,111 + 57 = ?$

11 $8,646 - 2,432 = ?$

12 $₱10 + ₱5 + ₱1 + ₱1 = ?$

13 4 kg = ____ g

14 $1,547 + 1,661 = ?$

15 $8,384 - 983 = ?$

16 $₱20 + ₱1 = ?$

17 6 kg = ____ g

18 $1,560 + 5,086 = ?$



Answer key · Grade 3 Maths · Quarter 2

Sheet number 3201 · aligned with the DepEd MATATAG Mathematics curriculum



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#	Question	Answer
1	8 L = ____ mL	8,000
2	$3,065 + 1,918 = ?$	4,983
3	$7,303 - 2,822 = ?$	4,481
4	$\text{P}5 + \text{P}0.50 + \text{P}0.25 = ?$	P5.75
5	7 L = ____ mL	7,000
6	$2,731 + 3,458 = ?$	6,189
7	$9,936 - 8,010 = ?$	1,926
8	$\text{P}10 + \text{P}5 + \text{P}1 + \text{P}0.50 = ?$	P16.50
9	4 L = ____ mL	4,000
10	$5,111 + 57 = ?$	5,168
11	$8,646 - 2,432 = ?$	6,214
12	$\text{P}10 + \text{P}5 + \text{P}1 + \text{P}1 = ?$	P17
13	4 kg = ____ g	4,000
14	$1,547 + 1,661 = ?$	3,208
15	$8,384 - 983 = ?$	7,401
16	$\text{P}20 + \text{P}1 = ?$	P21
17	6 kg = ____ g	6,000
18	$1,560 + 5,086 = ?$	6,646



Grade 3 Maths · Quarter 3

MATATAG curriculum · Reading bar graphs · Likely or unlikely? ·
Times tables 6, 7, 8, 9 · Multiplying by a 1-digit number



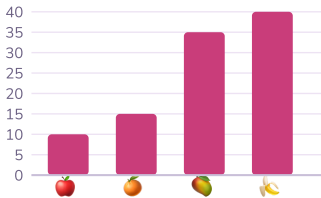
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Name: _____

Date: _____

Score: _____

- 1 How many more were sold of the fruit with more: 🍊 or 🍎? Find the difference.



- 3 $3 \times 8 = ?$

- 2 A bag has these marbles. Picking a 🍒 red marble without looking is...



- 4 $825 \times 7 = ?$

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



- 6 A bag has these marbles. Picking a 🍒 red marble without looking is...



- 7 $6 \times 8 = ?$

- 8 $955 \times 7 = ?$

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



- 10 A bag has these marbles. Picking a 🍒 red marble without looking is...





Answer key · Grade 3 Maths · Quarter 3

Sheet number 3301 · aligned with the DepEd MATATAG Mathematics curriculum



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#	Question	Answer
1	How many more were sold of the fruit with more: 🍌 or 🍎 ? Find the difference. (picture)	5
2	A bag has these marbles. Picking a 🔴 red marble without looking is...	impossible
3	$3 \times 8 = ?$	24
4	$825 \times 7 = ?$	5,775
5	How many more were sold of the fruit with more: 🍌 or 🍌 ? Find the difference. (picture)	15
6	A bag has these marbles. Picking a 🔴 red marble without looking is...	unlikely
7	$6 \times 8 = ?$	48
8	$955 \times 7 = ?$	6,685
9	How many more were sold of the fruit with more: 🍌 or 🍇 ? Find the difference. (picture)	5
10	A bag has these marbles. Picking a 🔴 red marble without looking is...	impossible



Grade 3 Maths · Quarter 4

MATATAG curriculum · Division facts 6–9 with remainders · Dividing by 10, 100, 1000 · Adding and subtracting similar fractions



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Name: _____

Date: _____

Score: _____

1 $52 \div 9 = ?$

2 $30.87 \div 100 = ?$

3 $2/4 + 3/4 = ?$

4 $60 \div 6 = ?$

5 $67.8 \div 10 = ?$

6 $4/8 + 7/8 = ?$

7 $33 \div 8 = ?$

8 $12.01 \times 1,000 = ?$

9 $1/4 + 2/4 = ?$

10 $41 \div 8 = ?$

11 $47.85 \times 100 = ?$

12 $1/4 + 1/4 = ?$

13 $7 \div 7 = ?$

14 $92.59 \times 1,000 = ?$

15 $1/4 + 1/4 = ?$

16 $30 \div 7 = ?$

17 $36.23 \times 100 = ?$

18 $1/5 + 1/5 = ?$



Answer key · Grade 3 Maths · Quarter 4

Sheet number 3401 · aligned with the DepEd MATATAG Mathematics curriculum



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#	Question	Answer
1	$52 \div 9 = ?$	5 r 7
2	$30.87 \div 100 = ?$	0.3087
3	$2/4 + 3/4 = ?$	5/4
4	$60 \div 6 = ?$	10
5	$67.8 \div 10 = ?$	6.78
6	$4/8 + 7/8 = ?$	11/8
7	$33 \div 8 = ?$	4 r 1
8	$12.01 \times 1,000 = ?$	12010
9	$1/4 + 2/4 = ?$	3/4
10	$41 \div 8 = ?$	5 r 1
11	$47.85 \times 100 = ?$	4785
12	$1/4 + 1/4 = ?$	2/4
13	$7 \div 7 = ?$	1
14	$92.59 \times 1,000 = ?$	92590
15	$1/4 + 1/4 = ?$	2/4
16	$30 \div 7 = ?$	4 r 2
17	$36.23 \times 100 = ?$	3623
18	$1/5 + 1/5 = ?$	2/5