



Grade 5 Maths Worksheet · Quarter 2

MATATAG curriculum · Dividing fractions · Decimals to thousandths ·
Adding and subtracting decimals · Divisibility rules · Prime and
composite numbers



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Name: _____

Date: _____

Score: _____

1 $2/9 \div 4/5 = ?$ (simplest form)

3 $0.046 + 0.196 = ?$

5 Which number is a **composite** number?

17 · 39 · 79 · 11

7 In **65.658**, which digit is in the **tenths** place?

9 Which number is **divisible by 6**?

645 · 611 · 647 · 558

11 $3/8 \div 4/5 = ?$ (simplest form)

13 $0.596 - 0.331 = ?$

2 In **62.448**, which digit is in the **hundredths** place?

4 Which number is **divisible by 9**?

576 · 597 · 642 · 723

6 $2/9 \div 3/5 = ?$ (simplest form)

8 $0.724 + 0.246 = ?$

10 Which number is a **prime** number?

33 · 27 · 39 · 41

12 In **44.994**, which digit is in the **hundredths** place?

14 Which number is **divisible by 3**?

112 · 86 · 74 · 72



Answer key · Grade 5 Maths Worksheet · Quarter 2

Sheet number 5211 · aligned with the DepEd MATATAG
Mathematics curriculum



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#	Question	Answer
1	$2/9 \div 4/5 = ?$ (simplest form)	5/18
2	In 62.448, which digit is in the hundredths place?	4
3	$0.046 + 0.196 = ?$	0.242
4	Which number is divisible by 9?	576
5	Which number is a composite number?	39
6	$2/9 \div 3/5 = ?$ (simplest form)	10/27
7	In 65.658, which digit is in the tenths place?	6
8	$0.724 + 0.246 = ?$	0.970
9	Which number is divisible by 6?	558
10	Which number is a prime number?	41
11	$3/8 \div 4/5 = ?$ (simplest form)	15/32
12	In 44.994, which digit is in the hundredths place?	9
13	$0.596 - 0.331 = ?$	0.265
14	Which number is divisible by 3?	72