

QUIZ 3

Quiz is testing expanded form, place value, addition and subtraction.

1. QUESTION

Write in expanded form.

$1395 =$

$406 =$

2. QUESTION

State the place value of the digit in red.

$7\textcolor{red}{6}51 = \boxed{}$

$33\textcolor{red}{4}7 = \boxed{}$

$134\textcolor{red}{2} = \boxed{}$

3. QUESTION

Calculate:

a. $382 + 192 =$

b. $400 + 295 =$

c. Find the sum of 15 and 224

Answer = _____

4. QUESTION

Find the missing number.

$$7^2 + 6^3 = 8^2 + \boxed{}$$

Answer= _____

5. QUESTION

Insert the missing number to correctly complete the expanded notation.

$$8465 = (8 \times 1000) + (\boxed{} \times 100) + (6 \times 10) + (5 \times 1)$$

6. QUESTION

What digit is missing in the box?

$$468 + 4__6 = 894$$

Answer = ____

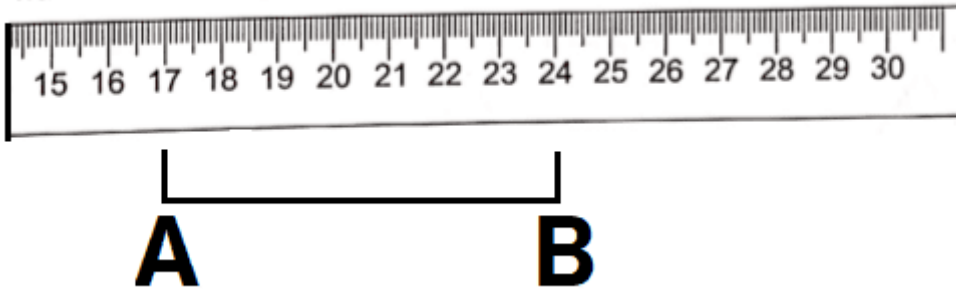
7. QUESTION

What is the remainder when 430 is divided by 25?

Answer = _____

8. QUESTION

What is the distance between point A and Point B?



Answer = _____

9. QUESTION

Complete the next step of the pattern below.

$$6 \div 20 = 0.3$$

$$60 \div 20 = 3$$

$$600 \div 20 = 30$$

_____ = _____

10. QUESTION

When you buy a bicycle you pay \$525.60. When you buy four in bulk you pay \$2041.40. Which is the better buy?

A) Buying bicycles at \$525.60

B) Buying bicycles in bulk

Answer = _____

QUIZ 1- MATHEMATICS

This quiz is timed and is limited to 5 trials. Answer all the questions before you submit.

- 1.
2. **7 point(s)**
Type the numerals in expanded notation.

○

7094 =	thousands + hundreds + 9 + ones
	(x 1000) + (x 100) + (x) + (x)
	+ + +

○

○

3. **1 point(s)**
Which of the following statement is accurate?

- ☐ 8941 = 8940 tens
- ☐ 8941 = 894 hundreds
- ☐ 8941 = 89 hundreds and 41 ones
- ☐ 8941 = 89 thousands and 41 tens

4. **1 point(s)**
Valerie is closing up shop. She counts 34 hundred dollar notes and 20 ten dollar notes. How much money does she have?

- ☐ \$540
- ☐ \$360
- ☐ \$3600
- ☐ \$3420

5. **1 point(s)**

Select the numerals for the expanded forms of:

$$8000 + 80 + 8$$

- ☐ ☐ 8880
- ☐ ☐ 8008
- ☐ ☐ 8088
- ☐ ☐ 888

6. **1 point(s)**

Approximate 8951 to the nearest thousands.

- ☐ ☐ 8900
- ☐ ☐ 8000
- ☐ ☐ 9000

7. **2 point(s)**

Put in either < (less than) or > (more than) symbol in the box to show the relationship between each pair of numbers.

- ☐ a) 2140 2482
-

b) 4812 3921

8. **1 point(s)**

What is the largest number that can be formed using the digits 5, 6, 1, 8?

- ☐ ☐ 5618
- ☐ ☐ 6518
- ☐ ☐ 8651
- ☐ ☐ 6185
- ☐ ☐ 1568

9. **4 point(s)**

Arrange the following numbers in ascending order: smallest to biggest.

- 4125, 4187, 4087, 4205 = , , ,

10.1 point(s)

How many hundreds are there in 130?

- ☐ 13
- ☐ 3
- ☐ 100
- ☐ 30
- ☐ 1

11.1 point(s)

Which digit in the numeral 9624 represents the tens?

- ☐ 9
- ☐ 2
- ☐ 6
- ☐ 4

Tags:Ascending And De

QUIZ 2 - MATHEMATICS

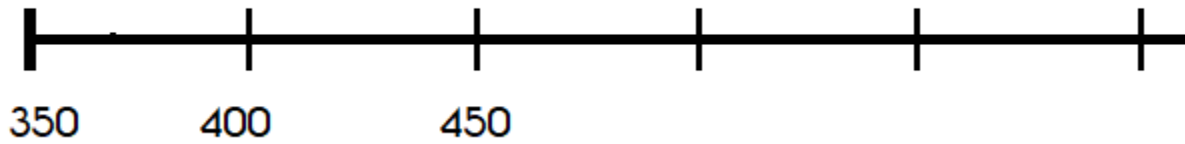
Elementary Mathematics Numbers, Numerals, and Digits Quiz 2 – Mathematics

Answer all following questions. You have

1. 1
2. 2
3. 3
4. 4
5. 5
6. 6
7. 7
8. 8
9. 9
- 10.10

1. Current
2. Review
3. Answered

1. Calculate and determine the best estimate for $345 + 247$.



- $345 + 247 =$
- The best estimate is

2. Match the following statements.

SORT ELEMENTS

- $8 \times (5 \times 2)$
- $8 - 8$
- $8 + 8 + 8$
- $8 \div 8$
- $(8 \div 2) \times 5$

○

0

○

$5 + 5 + 5 + 5$

○

8×10

○

8×3

○

1

3. Select the missing number for the pattern below.

254, 249, ??, 224, 204, 179, 149

○ ☐ 239

○ ☐ 244

○ ☐ 262

○ ☐ 254

4. Round off 647 to the nearest hundreds.

○ ☐ 600

○ ☐ 500

○ ☐ 640

○ ☐ 650

○ ☐ 700

5. Arthur is selling cookies. The table below shows that he noticed a pattern in the sale of his cookies. Complete what he expects to sell on Friday and Saturday.

○

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
26	52	104	208		

○

○ What pattern rule did you observe above? Answer:

○ a. number before $\times 2$

○ b. number before $\div 2$

○ c. number before $+ 3$

○

6. Complete the pattern below.

- Pattern rule: times 2, minus 10
-

20, , , , ,

7. Each year there are new students at the Local Primary School. In 2006 there were 23 new students, in 2007 there were 38 new students, in 2008 there were 53 new students, etc. How many new students will the school get in 2010?

- ☐ 15 new students
- ☐ 30 new students
- ☐ 68 new students
- ☐ 83 new students

8. Identify the error in the number pattern below.

$3\frac{1}{2}$, 4, 5, $6\frac{1}{2}$, $7\frac{1}{2}$, 11, 14, $17\frac{1}{2}$

- ☐ $6\frac{1}{2}$
- ☐ $7\frac{1}{2}$
- ☐ 11

9. What is the largest number that can be formed using the digits 1, 8, 6, 2

- ☐ 1862
- ☐ 8621
- ☐ 6218
- ☐ 2186

10. Estimate the amount of apricots shown below.



- ☐ 60
- ☐ about 20
- ☐ 35
- ☐ about 50

Tags: [Mathematics Quiz](#) [N](#)

ADDITION AND SUBTRACTION 3

[Elementary Mathematics](#) [Numbers, Numerals, and Digits](#) [Addition and Subtraction 3](#)

Answer all questions.

1. 1
2. 2
3. 3
4. 4
5. 5

1. Current
2. Review
3. Answered

1. 1. QUESTION

16 point(s)

Calculate:

○

+	7	8	2
		6	5

○

Answer=

○

○

+	3	9	0
	2	4	5

○

Answer=

○

+		6	4	8
		6		
			0	8

○

Answer =

2. 2. QUESTION

4 point(s)

Complete the statement.

○

$$86 + \boxed{} = 165$$

$$46 + \boxed{} = 98$$

$$184 - \boxed{} = 120$$

$$\boxed{} - 73 = 568$$

3. 3. QUESTION

3 point(s)

Peralta added three numbers and got a total of 6845. Two of the numbers are 2451 and 1024.

- o total of 6845. Two of the numbers are 2451 and 1024. What is the third number?

a) Write a statement to show the total of the three numbers. Make the third number be represented by n.

Answer = $\boxed{} + \boxed{} = \boxed{}$

b) What is the third number?

Answer = $\boxed{}$

4. 4. QUESTION

5 point(s)

Solve the following problem questions.

- o a) A box contains 500 staples. If 125 were taken out, how many were left?

Answer = $\boxed{}$ staples

b) In a school, there are 325 boys and 256 girls. How many pupils are there in the school?

Answer = $\boxed{}$

c) A farmer sold 214 sheep. He had 59 left. How many sheep had the farmer at first?

Answer =

d) Nadia needs 245 chairs for his wedding. He already has 141 chairs. How many more chairs does he need?

Answer =

e) A book has 1458 pages. If I read 684 pages, how many pages do I still have to read?

Answer =

5. 5. QUESTION

5 point(s)

Calculate and type your answers in the space provided.

- o a) John bought a radio for \$150. He sold it for \$200. Did John earn a profit or loss on the radio? And by how much?

Answer= John made a on the sale. He earned \$

b) Valerie bought 12 sodas for \$30.00 and sold all the sodas. She earned a profit of \$15 on the sodas. How much money did she earn selling the 12 sodas?

Answer= \$

c) Sam brought a bicycle at the TY Bicycles Ltd. for \$580. The store bought the bicycle for \$650. Did the store make a profit or loss on the bicycle and by how much?

Answer= The store made a on the sale of the bicycle by \$.

Tags: [Addition And Subtraction](#)

MATHEMATICS - QUIZ 3

Elementary Mathematics Numbers, Numerals, and Digits Mathematics – Quiz 3

QuizMaterials

This quiz has 10 questions that should be completed withing 30 minutes. You will have only two (2) tries at this quiz and then you would not have access to attempt it again. Read the questions carefully before typing your answer. At the end of the quiz submit your answers. Note, the questions will be shuffled every time you attempt a quiz.

Time limit: 00:29:57

1. 1

2. 2

3. 3

4. 4

5. 5

6. 6

7. 7

8. 8

9. 9

10.10

1. Current
2. Review
3. Answered

1. 1. QUESTION

16 point(s)

A family of 3 adults and 4 children are collecting barbecue tickets.

a) Calculate the total bill below.

A barbecue ticket – adult – \$ 45.00

A barbecue ticket – child – \$ 25.00

b) If the family buys two 2-litre soft drink for \$12 each. Then estimate the value of the dinner.

○

a)

Adult

Joe

\$

\$

John

\$

Child	Jane	\$	
	Jill	\$	\$
	Jerry	\$	
	Jess	\$	
	Jillard	\$	
	Total bill		\$

○

○ b) The two 2-litre drinks cost \$

○

○ Then the total bill is = \$

○ Your estimate of the bill is = \$

○

2. 2. QUESTION

1 point(s)

What is the difference between the values of the digits in bold in the number **6**,248?

○ Answer =

3. 3. QUESTION

1 point(s)

I have 5 boxes of crayons. Each box has 46 crayons in it. How many crayons should I have altogether. Type your answer in the space provided.

○ Answer = crayons

4. 4. QUESTION

2 point(s)

Susan earned 287 dollars last week and Mira earned 189 dollars.

a) Who earned the most?

b) And by how much more?

○ a) earned the most.

b) By dollars more

5. 5. QUESTION

1 point(s)

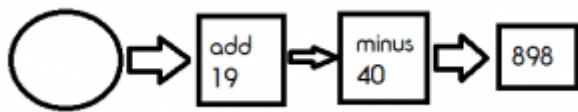
Marco has 648 oranges. He divided the oranges equally in 4 baskets. How many oranges are in each basket?

- Answer = oranges in each

6. 6. QUESTION

1 point(s)

What number should go in the circle to make the operation correct?



- Answer =

7. 7. QUESTION

9 point(s)

Calculate

- a) $563 - 458 =$

$$(563 - 460) = \text{} + \text{} = \text{}$$

- b) $78 + 85 =$

$$80 + 90 = \text{} - \text{} = \text{}$$

- c) $54 + 18 =$

$$(50 + \text{} + 8) = \text{}$$

8. 8. QUESTION

2 point(s)

Jim has 75 dollars.

- a) If it is only in 5 dollar notes, how much notes does he have?
- b) He wants to share the money among he and his four friends. How much does he keep?

○ Answers

a) notes

b) dollars

9. 9. QUESTION

1 point(s)

What is the 7th number in the pattern?

40	38	36	34			
----	----	----	----	--	--	--

- ☐ 32
- ☐ 30
- ☐ 28
- ☐ 26

10. 10. QUESTION

2 point(s)

Mr. John should get 8 hours of sleep each night. Instead he gets 6 hours of sleep each night.

- a) How many hours does Mr. Smith sleep in a year with 365 days?
- b) How many hours of sleep did he lose in the year?

- a) hours of sleep for the year
-

- b) hours lost

CategoriesUncategorised

SCHEDULE FOR WEEK 4 (26-30 SEPTEMBER 2022)

Mon 26

Tues 27

Wed 28

Thurs 29

Fri 30

Maths

Largest & smallest number for four digits
1. Exercise
2. Exercise

Maths

More than/Less than symbols, p. 32
1. p.33 (Act 1)

Maths

Compare and order numerals, p.34
1. p. 34, Act (1)
2. HW, Act 1 (2)

Maths

Round numbers p.35
1. p.36 (Act 1,2)
2. HW, Act 3-4

Maths

Quiz 1
Rev. questions p. 39

Reading /Phonics

Syllabication
Word Analysis
TB, p. 14

Reading /Phonics

Syllabication
Word Analysis
TB, p. 21

Reading/Phonics

Consonant blends (Worksheet)

Reading/Phonics

Silent letter
Consonant (Worksh eet)

Reading/Phonics

Review and complete exercises

Grammar & Punctuation

Continuous present tense
ELA, p.7(1-10)

Grammar & Punctuation

Modal (can and may)
Worksheets

Grammar& Punctuation-

Modal (could and might)

Grammar & Punctuation

Modal (Should and would)

Grammar & Punctuation

Quiz 1

Creative Writing

Use Capital Letters

1. ELA, p. 4
2. Write six sentences with the words. Use as much as needed.

Creative Writing

Writing a main sentence
1. worksheet

Comprehension & Study Skills

Compre. lateral ques.
TB, p. 18 (1-4); p. 20

Creative Writing

Writing a main sentence
(complete and share in class)

Spelling

Long Vowel words. Review and learn.

Silent**Reading**

-Building our
Caribbean
Map, p. 15

Silent Reading

-Building our
Caribbean map

Silent Reading

-Building our
Caribbean Map

Silent Reading

-Building our
Caribbean Map

Evaluation**Reading**

Journal – Retell the
story – p 16-17

Vocabulary

Definition
clues, CR,
p. 21 (Clues)
-Learn words.
–Worksheet

Comprehension**(Poetry)**

Fact and
Opinion
The Rainbow

Science /Agri

Food Chain and Food
Web, TB, p. 34

VCCEA caring Citizen

Why care about the
Ocean?

Discussion
science tb, p. 24-25

Spanish

(The
alphabetReview)
Link to youtube –
<https://youtu.be/84PqeEpHYF8>
See link below.

Penmanship

Handwriting
practice.

1. Practice 1
2. Practice 2

Spelling

Silent letter
Consonant;
consonant
Blends

VAPA/ Art

Term project – create
a 3D of a robot,
house, car, or
airplane.
Practice cutting and
shaping to make a
cuboid and a cube.

Social Studies

Importance of
surrounding water
bodies, p.7-8

PEHealth benefits of
exercise

Monitor intake of
water, fruits, and
vegetables –
journal this week.

Name _____

Date: _____

Grammar Quiz 1

Grade: ____/10

Answer all questions.

1. *Identify the verbs in the sentence below.*

2 points

Daddy went to town to do some business.

Answers: _____

2. *Identify the nouns in the sentence below.*

2 points

The snail was moving slowly across the floor.

Answers _____

3. *Identify the common and proper nouns in the sentence below.*

2 points

My business is located in Princess Town.

Answers:

Common Noun – _____

Proper Noun - _____

4. *Select the abstract noun in the sentence below.*

2 points

He tried to hide his anger.

Answer: _____

5. Match the collective nouns.

6 points

Column A

Column B

A _____ of persons

team

A _____ of angels

band

A _____ of natives

gang

A _____ of players

crowd

A _____ of thieves

tribe

A _____ of musicians

choir

6. Write the plural for the following words.

4 Points

a. book – _____

b. church - _____

c. volcano - _____

d. fox - _____

7. Select the correct sentence.

2 points

a. Can I borrow your notebook?

b. I cannot see well.

c. Joe walking home later.

d. I think she may be his cousin.

Total points 20