UNIDAD EDUCATIVA PARTICULAR CRISTIANA JOHN OSTEEN
EVALUACIÓN PARCIAL 4
QUIMESTRE 2
2021-2022

Grade: 5th, 6th Teacher: Mónica Tipán Subject: math

Name: _____

Date: _____

10

INSTRUCIONS:

1. Read carefully the instructions.
2. Use pencil or color if it will be necessary.
3. If you have a question or need something, raise your hand and a teacher will come to you.
4. Remember that talking is not allowed at any time in the exam hall.
5. Use your own material.
6. Keep your eyes on your own paper. Remember, copying is cheating!

TIME: 40 minutes

Skill: Solve problems that require the use of combined operations with natural numbers and interpret the solution within the problem context.

1. Read and choose the answer. _____/2

What is a riddle?

a) A statement intentionally phrased so as to require ingenuity in ascertaining its answer or meaning, typically presented as a game.

b) A question or statement intentionally phrased so as to require ingenuity in ascertaining its answer or meaning, typically presented as a game.

c) A question that need answer.

What is a fact?

a) A collection of related addition and subtraction facts involving the same numbers.

b) It is a question

c) It is answer

LIVEWORKSHEETS

2. Help make up your own problems. Write numbers in the boxes. _____/2

Then solve the problems.

a) There were _____ planes on the field. _____ more planes landed. How many planes were there in all? _____

b) Heather has _____ dimes. She wants to buy a candy bar for ____ dimes. How many more dimes does she need? _____

c) Gina had _____ pencils. She bought _____more. How many pencils did Gina have then? _____

d) There were _____ birds at the feeder. _____ birds flew away. How many bird.

_____

3. Read the facts. Write a question. Solve the problem. _____/2

a) Andrea has 6 buttons on her coat. Iris has 9 buttons on her coat.

_____

_____

b) Nadia had 46 marbles. She gave 14 away.

_____

_____

c) Judith found 9 shells. Manuel found 7 shells.

_____

_____

d) Tamara had $23. She bought a pencil for $15.

_____

_____

LIVEWORKSHEETS

4. Sometimes you do not have enough information to solve a problem. You need more facts. Read each problem below. Circle the fact you need. The solve the problem. _____/2

Jordan had $89. He bought a yoyo. How many cents did he have left?

_____

a) The yo-yo was blue.
b) The yo-yo cost $57.
c) Jordan was 9 years old.

Reid and Deborah sold tickets. Reid sold 14 tickets. How many does she have now?

_____

a) Reid and Deborah are friends.
b) The tickets cost $97 each.
c) She bought 10 more.

Natalie had 15 crayons. She bought more. How many does she have now?

_____

a) The crayons cost $99.
b) The crayons are shiny.
c) She bought 10 more.

5. In the problems below, solve each problem by answering both question. _____/2

Daniel ha 20 marbles. He gave 6 marbles to Pam. He gave 8 to Broke.

a) How many marbles did Daniel give away? _____
b) How many marbles did he have left? _____

Sarah spent $57 on hair ribbons. She spent $33 on shoelaces. She gave the Clerk $99

a) How much did Sarah Spend altogether? _____
b) How many marbles did he have left? _____

Done by: Miss Mónica Tipán	**Approved by:**
Date: Tuesday, May 24th, 2022	**Date:**

LIVEWORKSHEETS