VICTORIA THANG LONG SCHOOL

School year: 2021-2022/ Class: 1CCS

| Name: | | | |
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Subject: Math Deadline:

Mark

STUDY GUIDE AND REVISION WORKSHEET FOR THE MID-TERM TEST 2

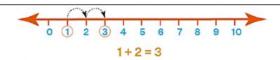
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I. MATH VOCABULARY & KNOWLEDGE REVIEW

| Topic | Math vocabulary | Math knowledge | |
|---|--|--|--|
| Topic 1: Solve Addition and Subtraction Problems to 10 | add, addend, equal, equation, fewer, more, plus, sum, part | +) Solve addition problems involving situations of adding one part to another part. Liz has 3 . She picks 4 more . How many does she have in all? 3 + 4 = 7 +) Demonstrate addition word problem by drawing picture and solve it. There are 7 in all. What is one way they could be inside and outside the cave? | |
| | difference, minus, subtract. | +) Solve subtraction problems involving taking from a group. Dan has 6 pens. He gave 2 pens away. How many pens does he have left? The difference is 4. | |
| Topic 2: Flently | Addends, doubles | +) Count on to add. | |
| Add and | fact, near doubles | 1 + 2 = ? | |



Subtract Within 10 fact, fewer, more, number line, same, different, sum, addition, count on, count back, missing part, ten-frame.

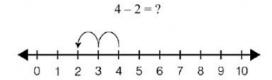


I start at 1 and count on 2. I end at 3.

The sum is 3.

+) Count back to subtract.

Find the difference.



I start at 4 and count back 2. I end at 2.

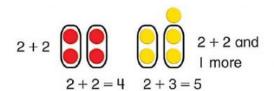
The difference is 2.

+) Use doubles facts to add.

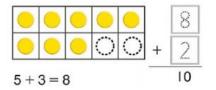
Both addends are the same. They are doubles.



+) Use doubles facts to add near doubles facts.



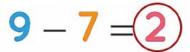
+) Facts with 5 on a ten-frame.



II. PRACTICE

Task 1. Choose the correct answers.

Question 1: Look at the circle. What is this?



A. sum

B. addend

C. difference

D. addition

Question 2: Rosa had 5 potatoes. She cooked 4 of them. How many potatoes does Rosa have left? Which equation tells about the story?



A. 5 + 1 = 6

C. 5-4=1

B. 5 - 1 = 4

D. 5 + 4 = 9

Question 3: What are the parts shown in the model?



A. 3 + 3

B. 5 + 3

C.6 + 3

D. 9 + 3

Question 4: Liza has 3 flowers. She picks 4 more flowers.

Which addition equation shows how many flowers Liza has in all?



A. 2 + 4 = 6

B. 3 + 3 = 6

C. 3 + 4 = 7

D. 4 + 4 = 8

Question 5: Ava has 5 apples. Sammy has 3 apples.

Which addition equation shows how many apples they have in all?



A. 7 = 5 + 2

B. 8 = 6 + 2

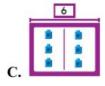
C. 8 = 5 + 3

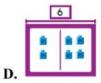
D. 9 = 6 + 3

Question 6: Justin has 6 blocks. He gives 2 blocks to Marcus. How many blocks does Justin have left? Which model shows the story?









Question 7: Martin sees 8 birds. Luis sees 7 birds.

Which equation shows how many fewer birds Luis sees than Martin?



A.
$$8 - 8 = 0$$

B.
$$8 - 1 = 7$$

C.
$$8 - 2 = 6$$

D.
$$8 - 7 = 1$$

Question 8: Rob has 5 blocks. Dan has 2 blocks.

Which equation shows how many more blocks Rob has than Dan?



$$A. 5 - 3 = 2$$

B.
$$5 - 2 = 3$$

$$\mathbf{C.} \ 7 - 2 = 5$$

D.
$$7 - 5 = 2$$

Question 9: 6 oranges are on the branch. 5 oranges fall off the branch. How many oranges are still on the branch?



A. 1 orange

B. 4 oranges

C. 7 oranges

D. 2 oranges

Question 10: 7 children were in the pool. 2 got out of the pool. How many children are still in the pool?

A. 3 children

B. 5 children

C. 4 children

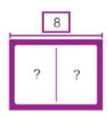
D. 6 children

Question 11: Tim had 6 books. Then he gets some more. **Now he has 8 books**. How many new books did Tim get?



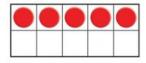
- A. 2 books
- B. 1 books
- C. 3 books
- D. 4 books

Question 12: Which are the missing numbers?



- A. 4 and 3
- **B.** 7 and 2
- C. 8 and 1
- D. 6 and 2

Question 13: Gabe picks 5 flowers. His sister gives him 3 more. How many flowers does Gabe have in all?



A. 5

B. 6

C. 7

D. 8

Question 14: Jake saved 3 dollars. He earned 2 more dollars doing chores.

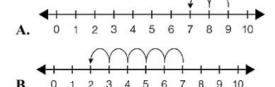
How can you count on to find how many dollars Jake has in all?

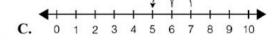
- A. Start at 2 and count on 2 more to 4.
- B. Start at 3 and count on 2 more to 5.
- C. Start at 3 and count on 3 more to 6.
- D. Start at 5 and count on 1 more to 6.

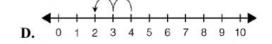
Question 15: A teacher writes this subtraction problem on the board for the class to solve.

$$7 - 2 =$$

Which number line shows how to count back to find the difference?







Question 16: Which two addition equations match the picture?



A.
$$2 + 5 = 7$$
 and $5 + 2 = 7$

C.
$$3 + 5 = 8$$
 and $5 + 3 = 8$

B.
$$2+6=8$$
 and $3+5=8$

D.
$$2 + 6 = 8$$
 and $6 + 2 = 8$

Question 17: Add the doubles.

What is the missing number?

A. 10

B. 9

C. 7

D. 8

Question 18: Corey has 3 hits. James has 3 hits and then gets 1 more hit.

How many hits do Corey and James have in all?

A. 5

B. 6

C. 7

D. 8

Task 2.

Question 1: Circle the difference.

Question 2: Circle one addend.



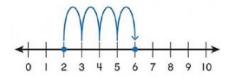
Question 3: Circle the plus sign.

$$5 + 4 = 9$$

Question 4: Circle the sum.

$$6 + 4 = 10$$

Question 5: Circle the addition equation that is shown on the number line.



$$1 + 1 = 2$$

$$2 + 1 = 3$$

$$2 + 4 = 6$$

$$3 + 3 = 6$$

Question 6: Circle the doubles fact.

$$3 + 7$$

$$2 + 2$$

$$1 + 2$$

Question 7: Circle the near doubles fact.

$$4 + 5$$

$$2 + 7$$

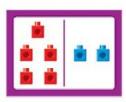
$$3 + 6$$

Task 3: Fill in the blank.

Question 1: Write an addition equation to solve.

Anna plants 5 flowers. Then she plants 2 more.

How many flowers does Anna plant in all?

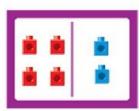


Question 2: Write the parts. Then write an addition equation to match the problem.





he have in all?



Question 3: Draw a picture and write an equation to solve.

There are 6 in all. What is one way they could be inside and outside the cave?



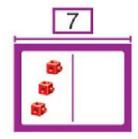
Question 4: Use the cubes to help you complete the model. Then write an equation to match.

7 are in the garden. Kate picks 3 .



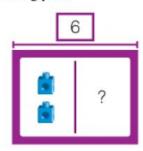


How many are still in the garden?



Question 5: Think addition to subtract.

What is the missing part?



The missing part is _____.

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