

Dear Parents,

On **MONDAY, February 13, 2023**, we will have a **Test** in **American Math** covering Ch11 and Ch12.

Attached, (and in Archie portal) is a practice test review. It will be similar in format to the test but most test questions will have different numbers/totals.

Previously posted on Archie: all of Ch11 and Ch12. In addition, I have provided the files with only the Ch11 and Ch12 review pages, for your ease of reference.

Kind Regards,

Ms. Silvestros

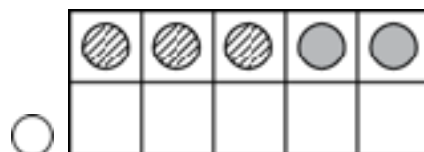
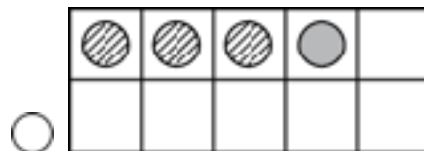
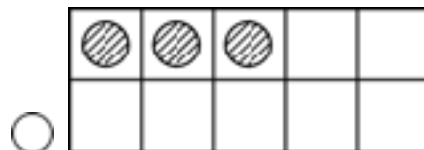
Name \_\_\_\_\_



☐  $2 + 1 = 3$

☐  $2 + 2 = 4$

☐  $2 + 3 = 5$



☐ 3

☐ 4

☐ 5



\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_puppies and kittens

**Directions:**

1. There are 2 girls standing. Then 2 more girls join. Which equation shows the number of girls now?

2. There are 2 boys hiking. Then 3 more boys join them. How many boys are hiking now? 3. Jill sees 3 striped fish in a tank. She sees 1 solid colored fish. Which model shows the number of fish Jill sees?

4. There are 3 puppies. There is 1 kitten. How many puppies and kittens?

5

☐ 3☐ 4☐ 5

6

☐

$3 + 1 = 4$

☐

$2 + 2 = 4$

☐

$1 + 2 = 3$

7



☐  $3 + 3 = 6$

☐  $2 + 3 = 5$

☐  $2 + 2 = 4$

8

☐

$1 + 2 = 3$

☐

$2 + 3 = 5$

☐

$1 + 4 = 5$

**Directions:** 5. Jonah sees 1 turtle. Then he sees 3 more turtles. How many turtles does Jonah see?

6. There are 2 squirrels. Then 2 more squirrels join. How many squirrels now? 7. There are 3 horses in the field. Then 3 more horses join them. How many horses are in the field now? 8. Nina sees 2 dragonflies. Then she sees 3 more dragonflies. How many dragonflies does Nina see?

Name \_\_\_\_\_



$3 - 2 =$

☐ 3

☐ 2

☐ 1



☐ 1

☐ 2

☐ 3

**Directions:**

1. There are 3 dogs playing. Then 2 dogs leave. How many dogs are left? 2. There are 3 kangaroos playing. Then 1 of them hops away. How many kangaroos are left?

3

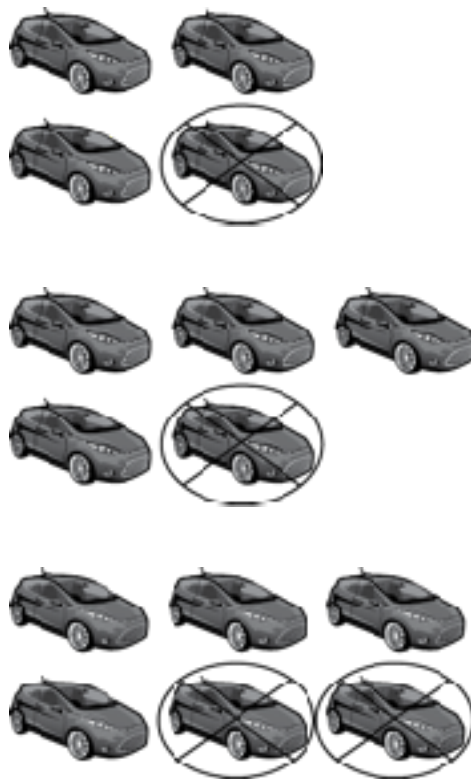


☐  $2 - 1 = 1$

☐  $3 - 2 = 0$

☐  $3 - 1 = 2$

4



5



☐ 1

☐ 2

☐ 3

6



☐  $5 - 3 = 2$

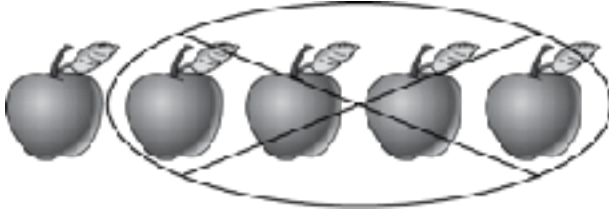
☐  $4 - 1 = 3$

☐  $4 - 2 = 2$

**Directions:**

3. There are 3 butterflies on a flower. Then 2 butterflies fly away. Which equation shows how many butterflies are on the flower now? 4. There are 4 cars. Then 1 car drives away. Which picture shows how many cars are left? 5. There are 4 owls. Then 3 owls leave. How many owls are left? 6. A bike store has 5 bikes. The store sells 3 bikes. How many bikes does the store have now?

Name \_\_\_\_\_



☐  $5 - 3 = 2$

☐  $5 - 4 = 1$

\_\_\_\_\_



$4 - 1 = 3$



☐  $2 - 1 = 1$

☐  $4 - 1 = 3$

☐  $3 - 1 = 2$

**Directions:**

7. Marta buys 5 apples. She uses 4 apples. Which equation shows how many apples Marta has left? **8.** Jeremiah has 4 counters. He gives 1 counter away. Which equation shows how many counters Jeremiah has now?