

Kindergarten test Solution

1. Write the missing numbers

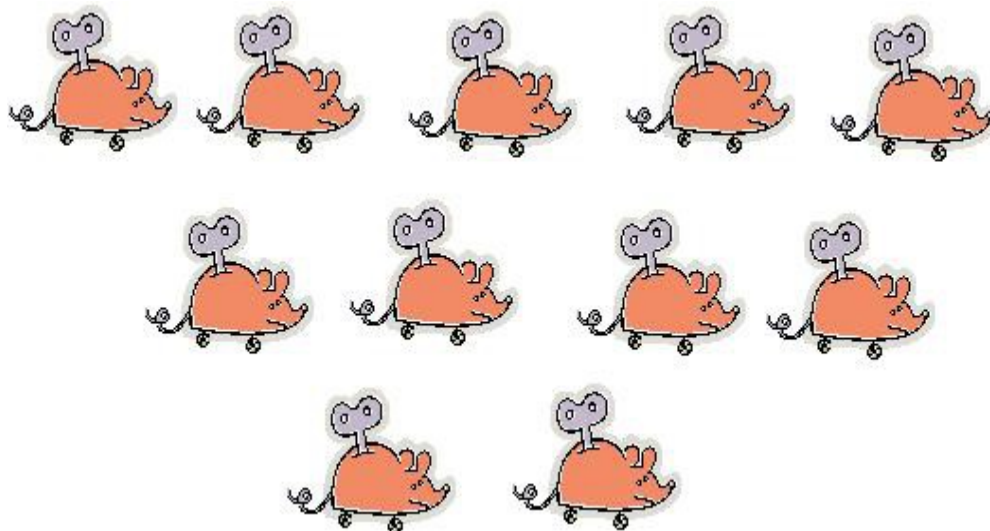
The trick here is to see that the number in the third blank is between 5 and 7.
What number is between 5 and 7 ? It is 6. Thus, add 1 to get to the next number.

2 , ____ , ____ , 5 , ____ , 7 , ____ , 9 , ____

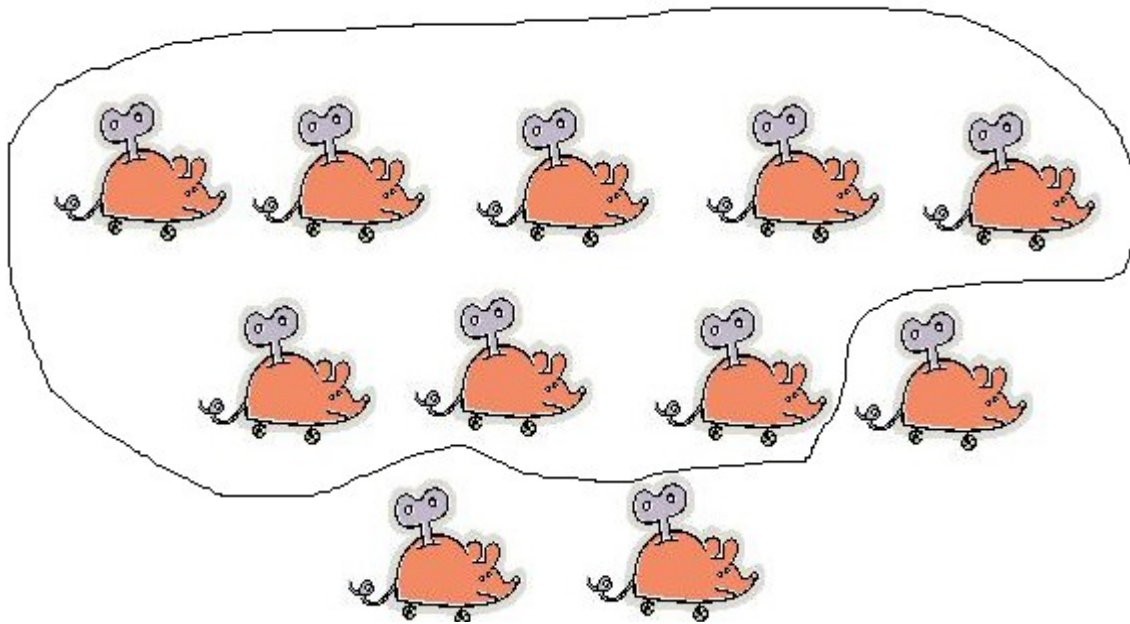
2 , ____ , ____ , 5 , _6_ , 7 , ____ , 9 , ____

2 , _3_ , _4_ , 5 , _6_ , 7 , _8_ , 9 , _10_

2. Circle 8 mice



Start counting from the first row until the end is reached. Then, move to the next row until you have counted 8 mice



3. Write the missing numbers

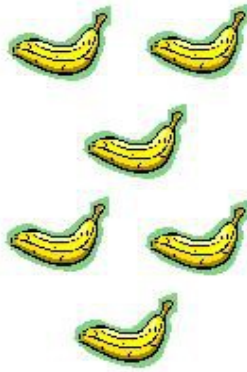
12, 10, ____, 6, ____, 2, 0

The trick is to find how we got from 12 to 10. Since $12 - 2 = 10$, 2 was subtracted from 12

Keep subtracting 2 to get the other missing numbers.

12, 10, 8, 6, 4, 2, 0

4. Count the bananas. Count the ducks. Then, write how many



The strategy is to start by counting from the first row until the end is reached. Then, move to the next row until you have counted all items.

There are 6 bananas and 7 ducks.

5. Draw a square in the space below

Just make sure you draw a figure with the following rules

- Close figure that is a figure with no opening
- 4 sides
- All sides are equal
- opposite sides are parallel or never meet

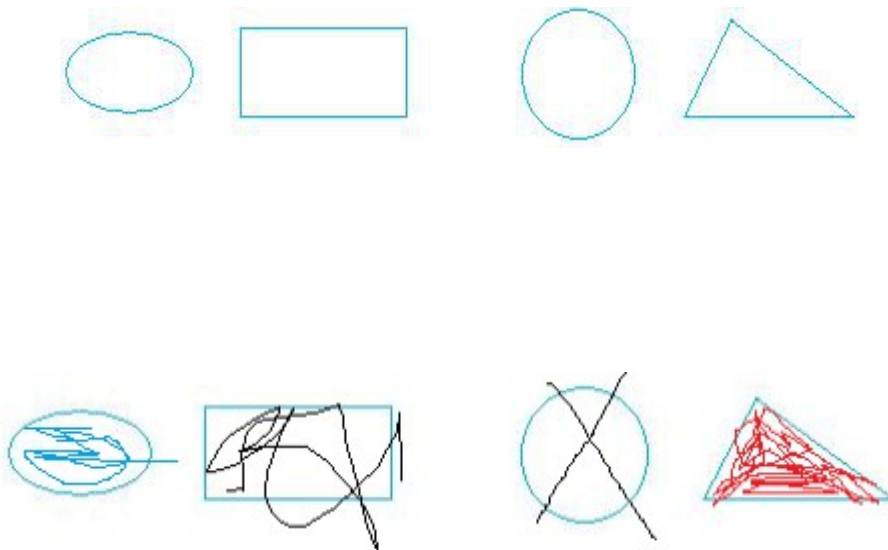


6. Draw a triangle in the space below:

Just make sure you draw a figure with the following rules

- Close figure that is a figure with no opening
- 3 sides
- Sides are not necessarily equal

7. Put an X on the circle. Color the triangle red. Scribble over the rectangle.



The first shape on the left is an oval

The second shape is a rectangle. A rectangle has 4 sides, opposites sides are equal and parallel.

The third shape is a circle or perfectly round like a dime

The last shape is a triangle or a closed shape with 3 sides.

8. Days of the week

How many days are there in a week? _____

If today is Monday, what day will it be in 3 days? _____ How about 6 days _____

The days of the week are Monday, Tuesday, Wednesday, Thursday, Friday, Saturday, Sunday

So there are 7 days in a week.

If today is Monday, in 1 day, it will be Tuesday, in 2 days, it will be Wednesday, and finally, in 3 days, it will be Thursday.

Continuing in this pattern, in 4 days, it will be Friday. In 5 days, it will be Saturday. In 6 days, it will be Sunday.

9. How many cents are there in one dime?

A. 10 cents **B.** 15 cents **C.** 20 cents **D.** 5

By definition, 1 dime is equal to 10 cents or 10 pennies

10. Peter gave 3 jelly beans to his friend James and ate 4. How many jelly beans did Peter have?

Peter had 7 jelly beans. $4 + 3 = 7$

11. Look at the figure below.

Color the cone green.

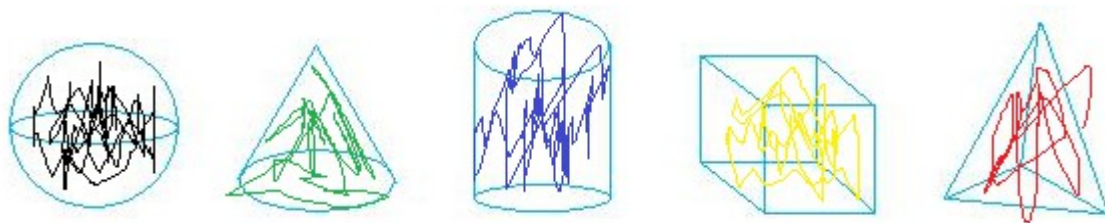
Color the sphere black

Color cube yellow

Color the cylinder blue

Color the pyramid a color of your choice

12.



The cone looks like an ice cream cone

The sphere looks like a soccer ball

The cube looks like a box

The cylinder look like a soda or soup can

The pyramid looks like the pyramid of Egypt

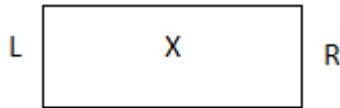
12. Look at the rectangle below.

Write L on the left side of the rectangle

Write R on the right side of the rectangle

Write an X inside the rectangle





13. Which animal is heavier? Write your answer in the space provided.

A lion or a mouse? _____

A lion can weight 300 pounds

A mouse can weight less than 1 pound

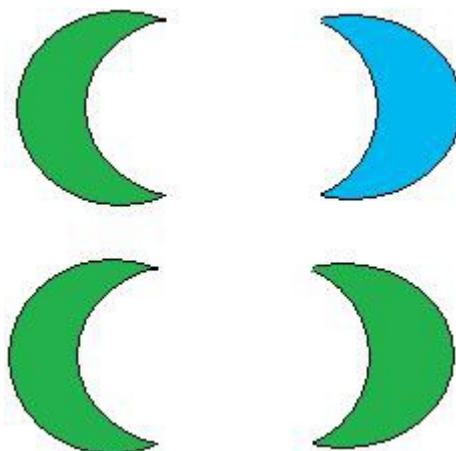
The lion is heavier

14. Which animal is taller? Write your answer in the space provided.

A horse or a giraffe? _____

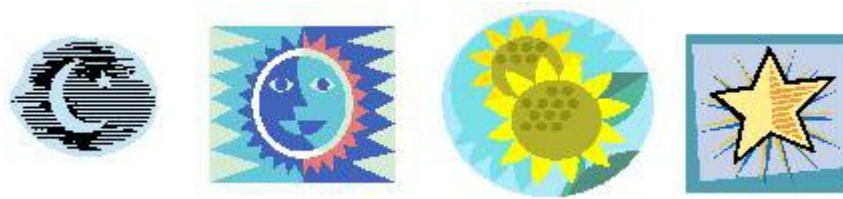
A giraffe is the tallest animal in the world.

15. Cross out the moon that does not belong.



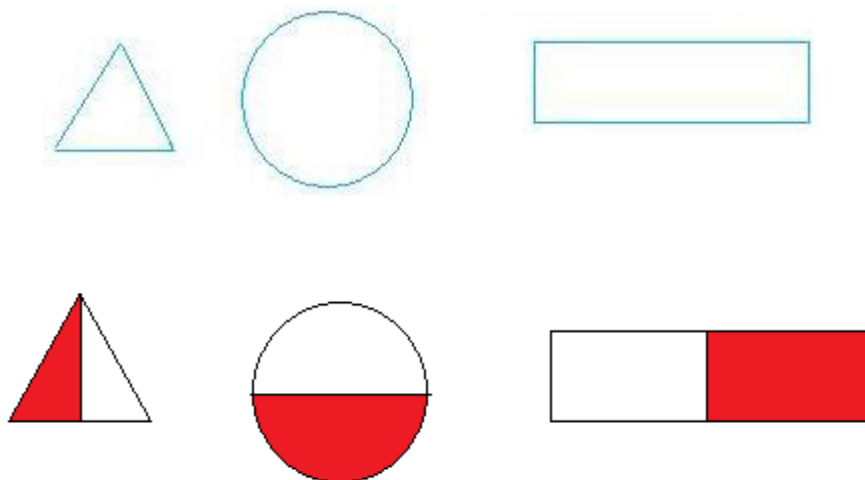
All the object are moons. Most of them are green. Therefore, the object that does not belong is the blue moon.

16. Cross out the shape that does not belong.



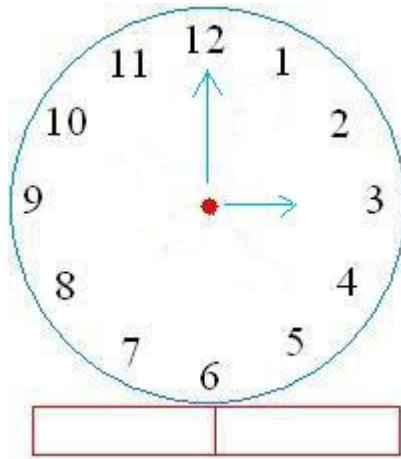
The first, second, and fourth shape are celestial bodies. The first one is the moon, the second is the sun, and the fourth is a star. The third shape is a flower, so it does not belong there.

17. Color half of the shapes below



Just break each shape in half and color only one side.

18.



The small hand tells you the hour and the big hand tells you the minutes.

It is 3:00 right now. If it is dark outside and the sun is not out, it is 3:00 AM. If it is day outside and the sun is out, it is 3:00 PM

19. You have 4 circles and you give away 3 to your best friends. Which figure shows the correct solution

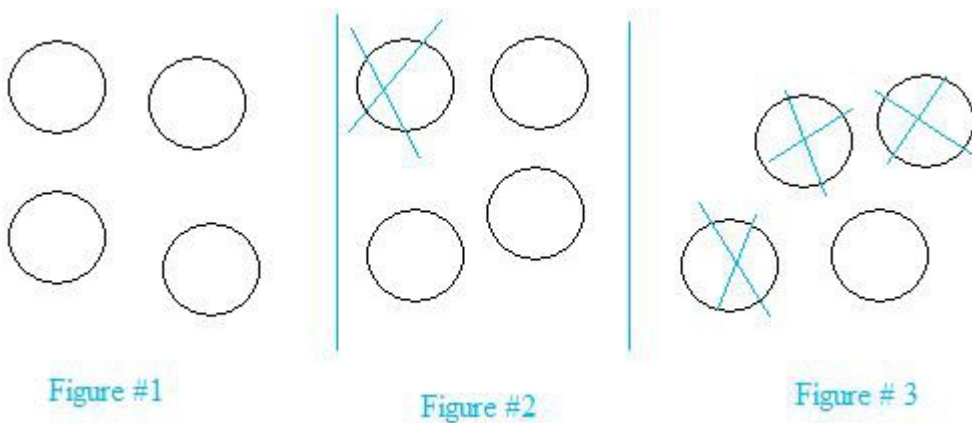
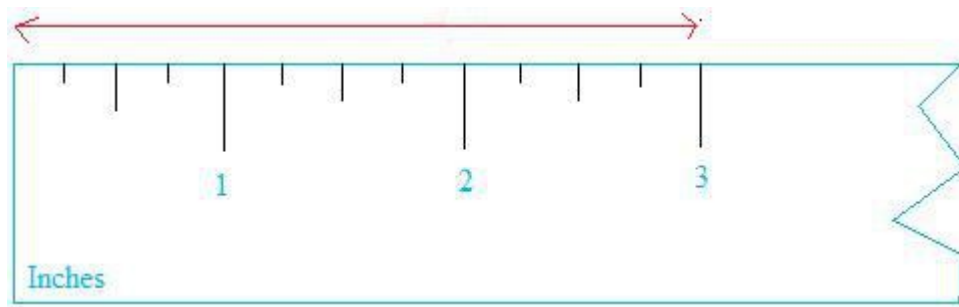


Figure #3 is the correct representation because it shows that 3 circles are crossed out.

20. What is the measure of the length shown in red below?



The red line stops at 3 and the unit is inch, so the length is 3 inches