Colegio Nourish

2020-2021

April Exam

2nd Grade

Math

Name: _____ List # _____

Date: _____ Teacher: Jacklenis Salazar.

I. **Drag and drop. (1-4)**

Estimate the length of each object in centimeters.

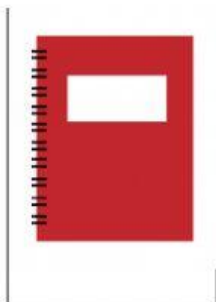| About 10 meters | About 10 cm. | About 1 meter | About 1 centimeter |

II. **Solve the problem. Choose the correct answer.**

5. George has $380. He bought a toy that cost $150. And then, his mom gave him $100. more. How many pesos does he have now?
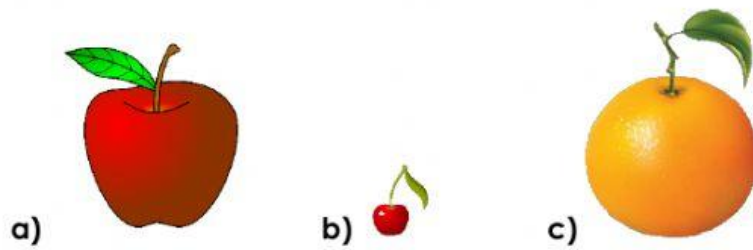
a) $330.   b) $350.

III. **Order with 1, 2, 3, the objects from shortest to longest.   (6-8)**
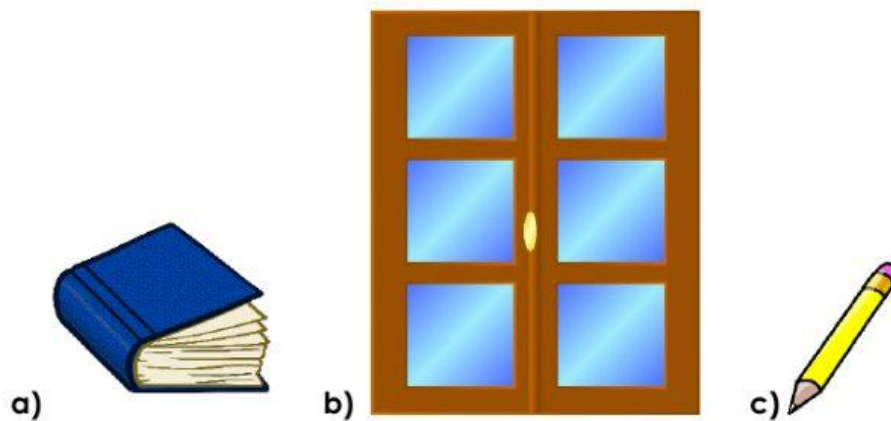
IV. Find the measuring.
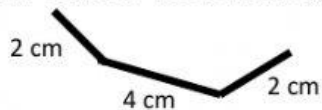
9. Which fruit is about 1 cm. long?

a)

b)

c)

10. Which object is about 1 meter long?

a)

b)

c)

V. Solve the problem.

11. What is the total length of the path?

2 cm

4 cm

2 cm

a) About 2 cm   b) about 4 cm c) about 8 cm

V. Use the table to solve each problem.

Some students collect stamps. The chart shows the number of stamps in each student´s collection.

Number of stamps	
Ted	220
Mike	350
Susan	230

12. How many more stamps does Susan have than Ted?   _____ stamps.

13. How many more stamps does Mike have than Susan? _____ stamps.

VI. Subtract. (Regroup if needed) Drag and drop the correct number to each square. (14-15)

☐ ☐ ☐   ☐ ☐ ☐
  5 5 3   8 1 4
−   −
  3 1 8   2 5 2
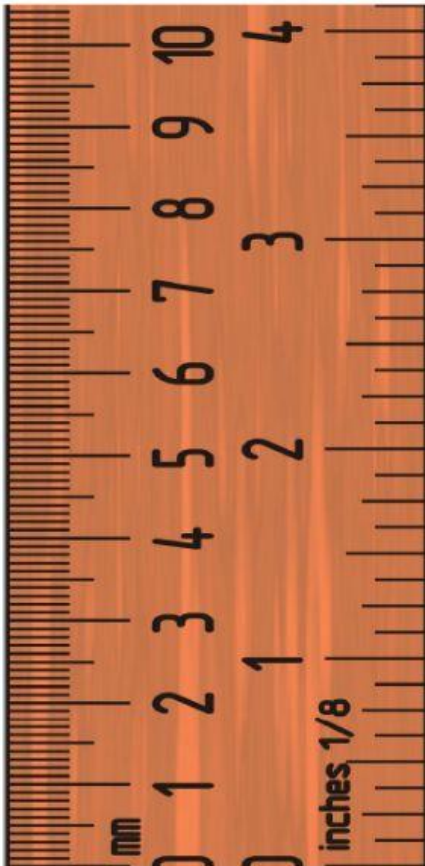☐ ☐ ☐   ☐ ☐ ☐

3   4   13   2   5   2   11   7   6   5

VII. Measuring in inches.

16. What is the length of a pen?
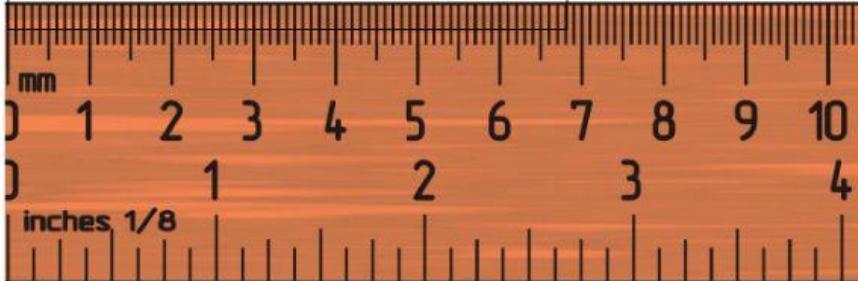
17. What is the height of the cup?

VIII. Drag and drop each object with an estimate of its length. (18-20)

| 1 inch |
| 1 foot |
| 2 yards |

IX. Choose the correct answer.

Which is the best tool to use to measure the length of each object. (21-26)

a) Ruler   b) measuring tape

a) Ruler   b) measuring tape

a) Ruler   b)measuring tape

a) Ruler   b)measuring tape

a) ruler   b)measuring tape

a) Ruler   b)measuring tape

X. Choose the correct answer.

27. The unit you use more of to measure the chair.

a) More inches   b) more feet

28. 1 foot is equal...

a) 12 inches   b) 5 inches

29. 1 yard is equal...

a) 1 feet   b) 3 feet

30. 100 centimeters is equal...

a) 1 meter   b) 1 centimeter