NEW AL WUROOD INTERNATIONAL SCHOOL, JEDDAH

Affiliated to CBSE – New Delhi, Affiliation No: 5730008

Evaluation -3 March, 2022-23

Worksheet 1

Grade 3

SUBJECT: MATHEMATICS

_____

1.Which of these combinations of the weights will be equal to 1 kg? Choose ALL correct Answer

   A. 200g,300g,200g,100g
   B. 300g,100g,200g,400g
   C. 200g,100g,500g,300g
   D. 400g,100g,400g,100g

2.Fill in the blanks:-

   A. 7,839g= _____kg and _____g
   B. 8kg 450g= _____g
   C. 5kg 816g= _____g
   D. 3,542g= _____kg and _____g

3.The capacity of the jug is equal to the capacity of 4 glasses, the capacity of the pot is equal to the capacity of 2 jugs, the capacity of pot is equal to the capacity of how many glasses?_____

4.Write True or False

   A. The cow is lighter than one goat.
   B. The weight of the cow is equal to weight of the two goats.

5.Circle all the weights that add up to 1L.

    A.200mL B.300mL C.100mL D.450mL E.150mL F.500mL

6.Convert:-

A. 8kg	B.6500g
C.5L 500mL	D.7L

7.Draw and color the measuring jar to show the correct amount of water.

A. 500mL

B.1L

8. Fill in the Blanks:-

A. _____ is the unit of weight used to measure heavy object.

B. An amount of water that a container can hold is called _____

9.Write if True or False.

A. ₹200

B. ₹10

10. Convert:-

A. ₹7	B. 250p

11. Match the Following

₹6	₹10.50
1050p	₹8.50
805p	600p

12. The cost of a ball is ₹49, What is the cost of 4 such balls?

13. At the end of every week, Riya deposits ₹200 into her account. How much money will she have her account after 6 weeks?

14. Jhon buys 3 pencils, a lunch box and 2 pairs of shoes. How much change does he get back in each case? *Show your work*

Item	Pencil	Lunch box	Pair of Shoes
cost	₹15	₹120	₹250

A. If he pays with two ₹500 notes.
B. If he pays with four ₹200 notes.

15.Fill in the blanks:-

A. ₹200+₹5+50p+_____+₹250= ₹461
B. ₹20+₹45+50p+50p+_____+₹24= ₹100
C. ₹100+₹50+₹49+_____+₹100= ₹300.50