GRADE 7

MATHEMATICS

SECTION A. (20mks)

1. The population of flamingoes in Lake Nakuru was 128942. Round off the population of flamingoes to the nearest hundreds of thousands.

A. 1290000

B. 1200000

C. 1300000

D. 1280000

2. In Venus Junior School, the learners take beef and rice after every 6 days and chapati after every 8 days. If they took the meals nd May, when next will they take the meals together again?

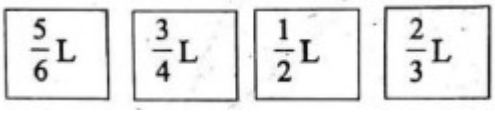
A. 24th May

B. 25th May

C. 10th May

D. 26th May

3. The Art teacher asked grade seven learners to bring water to school that would be used in the painting lesson. She displayed the amount brought in the number cards as follows.



Arrange the amount of water brought in descending order.

A. 5/6, 3/4, 2/3, 1/2

B. 1/2, 2/3, 3/4, 5/6

C. 3/4, 5/6, 2/3, 1/2

D. 5/6, 2/3, 3/4, 1/2

4. During the Interschool Sports day, a grade seven boy jumped 1.857m high in a high jump event. What is the total value of digit 5 in the number?

A. Hundredths.

B. 0.05

C. 0.005

D. 5

5. During a Mathematics activity in class, the learners noticed that the length of the desk was four times the width. If the perimeter of the desk was 60cm, what is the actual length of the desk?

A. 24cm

B. 12cm

C. 20cm

D. 10cm

6. At the workshop, a welder cut out a circular piece of metal from a square metallic piece as shown below.