

## Weekly Test [16-08-'24]

Class: IV D

Subject: Math

Total: 15 marks

Name: \_\_\_\_\_ R.No: \_\_\_\_\_

1. Choose the correct sign  $<$ ,  $>$ ,  $=$  and make the statement true. [3]

i.  $80 \times 100$  \_\_\_\_\_  $800 \times 10$

ii.  $10 \times 23$  \_\_\_\_\_  $23 \times 100$

iii.  $3 \times 1000$  \_\_\_\_\_  $30 \times 10$

iv.  $4 \times 300$  \_\_\_\_\_  $43 \times 1000$

v.  $7 \times 10$  \_\_\_\_\_  $70 \times 1$

vi.  $32 \times 1000$  \_\_\_\_\_  $32 \times 200$

2. Complete the pattern and equation. [2]

a. 3520; \_\_\_\_\_; 3540; 3550; 3560

b. 9600; 9500; \_\_\_\_\_ 9300; 9200

c. 1000 more than 74,600 = \_\_\_\_\_

d. 100 less than 5730 = \_\_\_\_\_

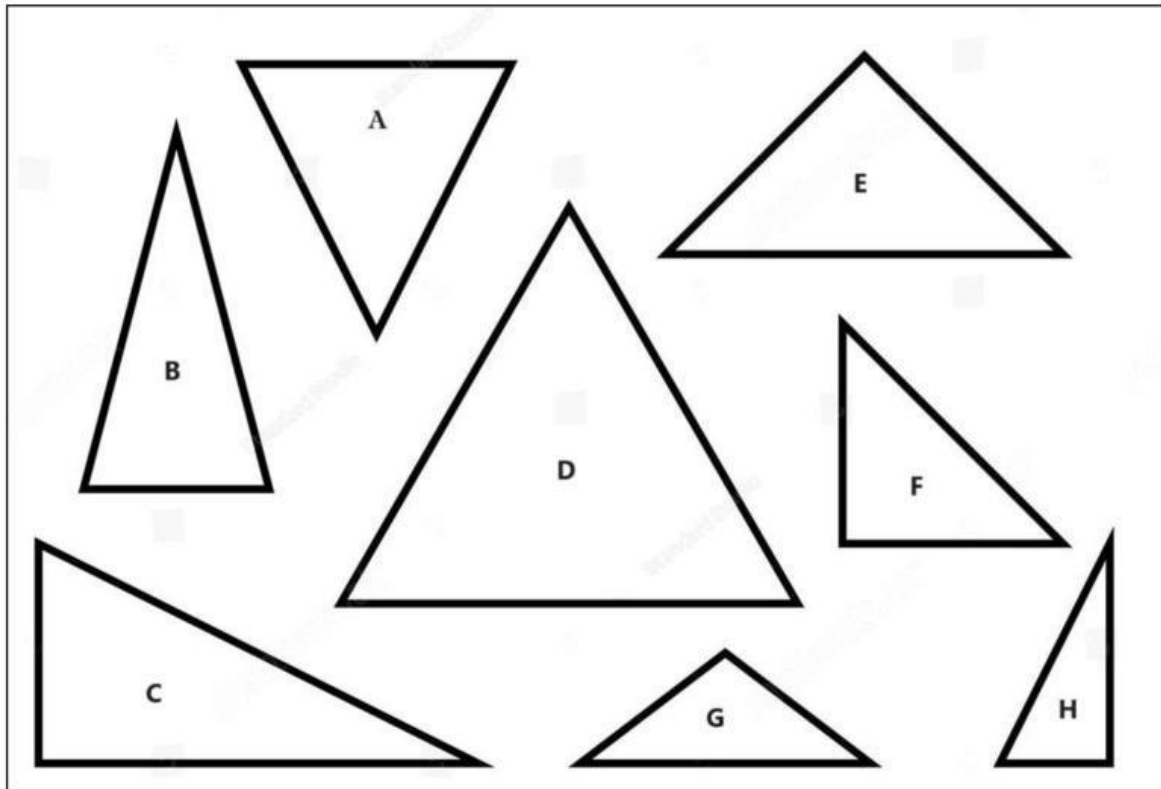
3. A bus can carry 35 passengers. How many passengers can 100 buses carry? [2]

4. Karma, Pema, sangay, Wangmo, Dendup and Yangki each have Nu 50. How much money do they have in total? Show your work? [2]

5. Which of the following unit is appropriate to measure the length from Paro town to Thimphu Town? Why? [2]

- |             |              |
|-------------|--------------|
| • Kilometer | • centimeter |
| • Meter     | • Millimeter |

Use this picture to answer Question 5 and 6



6. Classify the above triangles by side. Write only the triangle letter.

[2]

| Equilateral Triangle | Isosceles Triangle | Scalene Triangle |
|----------------------|--------------------|------------------|
|                      |                    |                  |

7. Classify the above triangles by angle.

[2]

| Right Triangle | Obtuse Triangle | Acute Triangle |
|----------------|-----------------|----------------|
|                |                 |                |