D.A.V. PUBLIC SCHOOL, CRRC, Medical Road, Gaya
Sunday Test (Date – 03.12.2023)

Class – IV

Time : 40 Min

Sub. – Math

F.M. - 20

Section - A (2 × 5 = 10)

1. Construct the following angles:
   - a) 90 degree.
   - b) 110 degree
2. Draw the angles as per their types.
   - a) XYZ right angle.
   - b) PQR acute angle.
3. Draw 2 closed and 2 open figures.
4. Compare using <,>,or =
   - a) Acute angle. _____ obtuse angle
   - b) Straight angle. _____ Two right angles
5. I need _____ of ribbon to make a border around a rectangular picture of length 20 cm and breath 8 cm.
   - i) 28 cm.   ii) 56 cm.   iii) 48 cm   iv) 36 cm

Section - B (5 × 2 = 10)

6. My mother has 90 cm lace with her. She wants to stich this lace on the border of my square handkerchief. If the length of each side of my handkerchief is 20 cm, find the length of remaining lace.
7. Look at the letter and complete the table.

	Letter	Number of acute angles	Number of obtuse angles	Number of right angles
(a)	A			
(b)	F			
(c)	Y			