

**Class: Two**

**Sub: Math 'T'**

**Final term exam**

**2077**

**Full mark: 100**

**Time:**

**Pass mark: 40**

Attempts all the questions.

Q.N.1 Draw the following figures.

a. Cylinder

b. Triangle

c. Circle

d. Cone

e. Cube

Q.N.2 Write the expanded form

a.  $342 =$    $+$    $+$

b.  $4332 =$    $+$    $+$

c.  $7814 =$    $+$    $+$

d.  $9999 =$    $+$    $+$

e.  $3231 =$    $+$    $+$

Q.N. 3 Write the number name

a.  $321 =$

5

b.  $400 =$

c.  $950 =$

d.  $927 =$

e.  $800 =$

Q.N.4 Write '<' '=' or '>' in each box

a.  $799$    $979$

5

b.  $800$    $850$

c.  $139$    $139$

d. 200                      400

e. 154                      551

Q.N. 5 Write in Hindu-Arabic Numerals

a. XIII =

b. XVI =

c. XXX =

d. XXIV =

e. XLV =

Q.N. 6 Add: -

a. 57

+33

d. 57

+33

b. 371

+428

e. 371

+428

c. 9999

+1000

Q.N. 7 Subtract: -

a. 986

-423 5

d. Rs.

48

-32

b. 6449

-2001

Paisa

35

-25

c. 5678

-3246

e. Rs.

180

-100

Paisa

90

-40

Q.N.8 Multiply: -

a. 343

× 2

d. 9

×6

b. 400

×9

e. 323

×3

c.104

×3

Q.N. 9 Divide: -

a.  $7 \div 42$

b.  $6 \div 36$

c.  $5 \div 35$

d.  $3 \div 24$

e.  $4 \div 20$

Q.N. 10 Write the numerals

a. Seventy five =

b. Three hundred and ninety =

c. Five hundred and four =

d. One thousand =

e. Five hundred =

Q.N. 11 Change into meters and centimeters

a.  $340 \text{ cm} = \dots\dots\dots \text{m} \dots\dots\dots \text{cm}$

b.  $310 \text{ cm} = \dots\dots\dots \text{m} \dots\dots\dots \text{cm}$

c.  $275 \text{ cm} = \dots\dots\dots \text{m} \dots\dots\dots \text{cm}$

d.  $707 \text{ cm} = \dots\dots\dots \text{m} \dots\dots\dots \text{cm}$

e.  $952 \text{ cm} = \dots\dots\dots \text{m} \dots\dots\dots \text{cm}$

5

Q.N. 12 Write the name of twelve months according to English calendar

- |     |     |     |
|-----|-----|-----|
| 1.  | 2.  | 3.  |
| 4.  | 5.  | 6.  |
| 7.  | 8.  | 9.  |
| 10. | 11. | 12. |

Q.N. 13 What comes in between?

a. 20  22

b. 57  59

c. 69  71

d. 1  3

e. 96  98

Q.N.14 Write in short forms

a.  $400 + 200 + 9 =$

b.  $500 + 30 + 3 =$

c.  $600 + 80 + 0 =$

d.  $900 + 40 + 8 =$

e.  $400 + 30 + 7 =$

Q.N.15 Circle the greater number

a. 20, 40, 60, 80

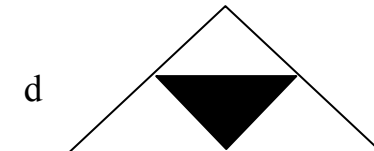
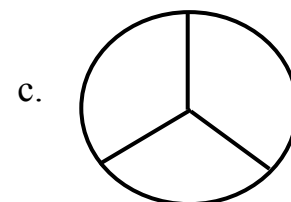
b. 100, 200, 400, 500

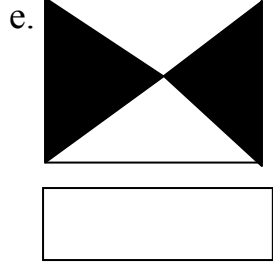
c. 301, 305, 302, 309

d. 224, 229, 220, 228

e. 100, 105, 109, 104

Q.N.16 Write the fraction in the box that indicates the shaded parts.





Q.N. 17 Complete the following: -

a.  $996 = \square$  Hundred+  $\square$  Tens+  $\square$  Ones

b.  $997 = \square$  Hundred+  $\square$  Tens+  $\square$  Ones

c.  $998 = \square$  Hundred +  $\square$  Tens+  $\square$  Ones

d.  $999 = \square$  Hundred+  $\square$  Tens+  $\square$  Ones

e.  $991 = \square$  Hundred +  $\square$  Tens+  $\square$  Ones

Q.N. 18 Write down Roman numbers from 1 to 20

Q.N. 19 Write down the multiplication tables of 5 and 6

Q.N.20 If you have 12 marbles. If your friend gave you 19 marbles. How many marbles do you have now?

**The End**

*Note: - Each question has equal marks.*