Green Society Public School

D-06

Ratnanagar-7, Sauraha, Chitwan

Second Terminal Examination-2082

Class: Three　　　　　　Time: - 2 hrs.　　　　　　**F.M.: 50**

Sub: Maths

Name:		Roll No.:	Sec.:

_____　　　_____　　OBT.MARKS: [ ]

　　INVIGILATOR　　　　　**EXAMINER**

Group "A" (10×1 = 10)

1. Tick the correct answer:

a) How many minutes are there in an hour?

　　i) 50mins　　　　　　ii) 60mins　　　　　　iii) 20mins

b) How many hours are there in a day?

　　i) 24hrs　　　　　　ii) 25hrs　　　　　　iii) 60hrs

c) $42 \div 6 =$

　　i) 9　　　　　　ii) 8　　　　　　iii) 7

d). The numerator of 5/7 is

　　i) 5　　　　　　ii) 6　　　　　　iii) 7

e) The Roman numeral of 40 is

　　i) LL　　　　　　ii) XL　　　　　　iii) LX

f) The numeral of Two Thousand Sixty-Seven is

　　i) 2,067　　　　　　ii) 2,607　　　　　　iii) 2,600

g) How many zeroes are there in one thousand?

　　i) 4　　　　　　ii) 2　　　　　　iii) 3

h) $50 \times 50 =$

　　i) 25000　　　　　　ii) 2500　　　　　　iii) 250

i) What comes after 6984?

　　i) 6988　　　　　　ii) 6985　　　　　　iii) 6983
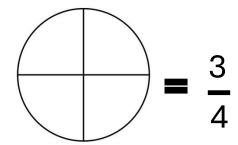
j) What comes between 7864 and 7866?

　　i) 7775　　　　　　ii) 7867　　　　　　iii) 7865

2. Multiply horizontally:

a) 60 × 20 = _____   b) 40 × 30 = _____

3. Subtract vertically:

```
    5  6  7  4              5  6  3  4
 ―  4  5  2  3           ―  2  0  9  8
 ┌──────────────┐        ┌──────────────┐
 │              │        │              │
 └──────────────┘        └──────────────┘
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4) Add the following:

a) 7604 + 2394 = _____   b) 2741 + 1025 = _____

5) Colour the shapes to show the given fractions:

$= \dfrac{3}{4}$ $= \dfrac{1}{2}$

6) Write down the numerator and denominator of the following fractions:

Fraction	Numerator	Denominator
$\dfrac{2}{3}$		
$\dfrac{4}{9}$		

7) Arrange the data in descending order:

7965   ,8069   ,9001   ,1025
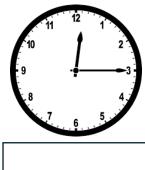
_____   _____   _____   _____

8) Fill the following number patterns in the boxes:

20, 25, 30, _____, _____

1050, 1100, 1150, _____, _____

9) Find the time shown by the following clock.

10) Expand the following:

a) 75,865 = _____

b) 52,060 = _____

11) Fill in the blanks with <, > or =:

a) 74,837 ☐ 72,838   b) 23,354 ☐ 23,354

c) 12,231 ☐ 23,423   d)11,232 ☐ 9,231

12) Change into minutes:

a) 7 hours   b) 10 hours

13) Write odd and even:

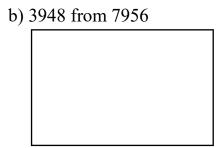65,401 = ☐   44,000 = ☐

72,813 = ☐   88,446 = ☐
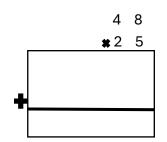
Group "C" (4×4 = 16)

14) Add the following:

```
  9  5  4  0
+ 7  8  9  7
_____
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  6  4  9  6
+ 5  6  2  5
_____
```

15) Subtract the following:

a) 7864 from 8642

b) 3948 from 7956

16) Multiply the following:

```
    4  8
  × 2  5
+ _____
```

```
    4  8
  × 7  3
+ _____
```

17) Divide the following:

8) 9 7 0 (

6) 9 4 2 (

THE END