TIME: 3HOURS

NAME- _____ ROLL NO.- _____ DATE - _____

Section –A

Q1. **Fill in the blanks:**

(a) There are _____ minutes in two hours.

(b) When we divide 12 by itself we get _____.

(c) If 60 is half of a number, the number is _____.

(d) **Tick the bigger packet -** one kg rice or one kg puffed rice.

(e) _____ years make a century.

(f) A whole pumpkin will be weighed in _____ (g/kg)

(g) There are _____ days in a leap year.

(h) If we add 6 tens, 6 hundreds and 3 ones then the result is _____.

(i) On adding 9 to me, I become number 100. Which number am I? _____

(j) It is _____ now. It was 9 : 30 half an hour ago.

Section –B

Q-2 (a) **Write 'Half an hour to 6' in two different ways:**

(i) _____ p.m.   (ii) _____ minutes to 6

(b) **Fill in the blanks:**
  (i)   When the minute hand is at 10, it has covered _____ minutes.
  (ii) If day before yesterday was Tuesday, then tomorrow will be _____.

(c) **Name a solid shape-**
(i) with all 6 faces identical in shape _____

(ii) with only one Apex _____

(d) **State true or false:**
  (i)   The year which is not a leap year is called an ordinary year. (   )
  (ii) A fortnight has forty days. (   )
  (iii) A year that is completely divisible by 4 is called a leap year. (   )
  (iv) Year 2020 is the next leap year after 2016. (   )

(e)	Subtract 240 from the sum of 384 and 390		

(empty boxes)

(f)	Write the suitable unit for: (i) Weight of your school bag - _____ (ii) Water in a tank -_____ (iii) Bar of a chocolate - _____ (iv) Tea in a cup - _____	

(e)	Put the correct symbol >, <,=: 　(i)　　1kg70g　　□ 1170 g 　(ii)　8 L 90 ML　□ 898 ML 　(iii)　12 minutes　□　720 seconds	

(f)	Circle the months that have 30 days: March, February, April, June, July, August, January, May.	

(g)	Convert the following: (i) 9000 ml = _____ litres (ii) _____ days = 2 weeks (iii) 19 kg = _____ grams (iv) _____ minutes = 5 hours	

(h)	Arrange in columns and add- 476 L 69 ML and 809 L 02 ML	

(empty box)

Section – C	

Q3(a)	What number must be added to 333 to get largest 3-digit number?	

(b)	<u>Choose the correct option and fill in the blanks:</u>
	
	(i) One hour has _____ seconds.
	  (1440, 4104, 3600)
	
	(ii) 0 ÷ 89= ____
	  (89, zero, not possible)
	
	(iii) One decade is equal to _____ years
	  (50, 10, 250)

(c)	<u>Write true or false for the following:</u> (i) Ten minutes is equal to 60 seconds. ( ) (ii) Number of nines in 81 is nine. ( ) (iii) Ten times thirty is equal to 300. ( )
(d)	<u>Put the correct sign (>, <, =):</u> (i) 60 tens ☐ 60 ones (ii) 74 ÷ 1 ☐ 74 X 1 (iii) 99+4 ☐ 104 – 4
(e)	Divide 286 by 13 using long division method and write the quotient and remainder. Quotient = _____, remainder = _____
(f)	Find the product of largest 3-digit number and smallest 2-digit number.

(g)	6 students can sit on a bench. How many benches are needed for 852 students.	
(h)	**Find the product of:**	
	89 X 47	590 X 7
(i)	**Using the given digits write the multiplication and division facts:**	

Digits	Division fact	Multiplication fact
42, 6, 7		
15, 45, 3		
7, 49, 7		

(j)	List the leap years from 2000 to 2028 and enter in the gaps. 2000, _____, _____, _____, _____, _____,_____, _____.

Section – D

Q4 (a) Draw the clock for the given time:

Half past 4   Quarter to 5   9 o' clock   20 minutes to 3
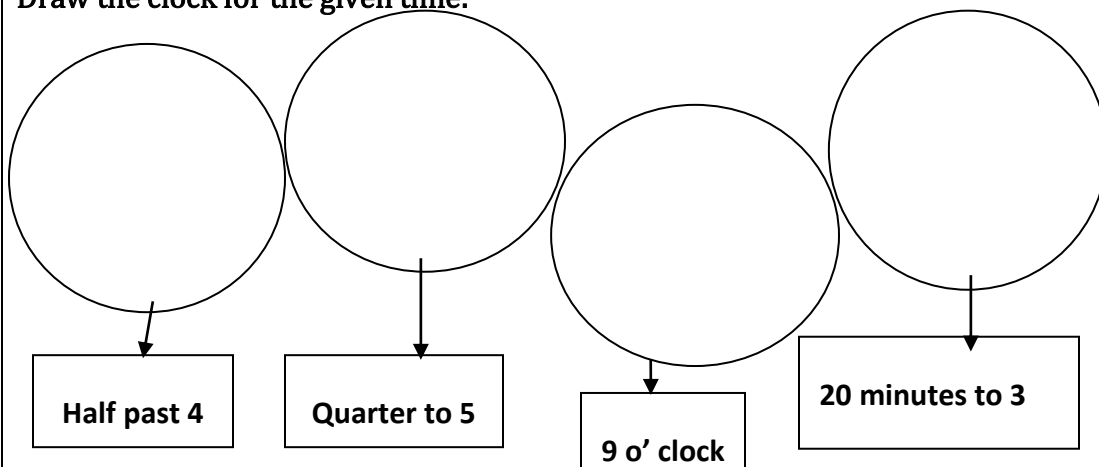
(b)	I sat down to study at 3:30 p.m. and got up at 7:30 p.m., for how much time did I study? Start time= _____ End time= _____	

(c)	Read the given list of the different ways the four friends spent their time on their train journey during the vacation.

	Reading	Chatting	Listening to music	Sleeping	Total journey time
Guddu	1 hour	2 hours	2 hours	8 hours	
Bittoo	2 hours	2 hours	1 hour	8 hours	
Appu	2 hours	1 hour	Zero hour	9 hours	
Dinoo	3 hours	2 hours	3 hours	7 hours	

Fill in the total column and then fill in the blanks:
a) _____ slept the most.
b) _____ had the longest train journey.
c) Dinoo's journey was _____ hours longer than Appu's.
d) _____ and _____ had equally long train journeys.

(d)	Richa has 8 plum cakes that are cut into 10 slices each. She herself ate 2 slices while her 9 friends ate 3 slices each. How many slices are left?

(e) A big drum contained 105 litres of kerosene. During the day 68 L 752 ML of kerosene was sold and 587 ML was spilled. How much of the kerosene was left in the drum?

(f) Fill in the blanks:

OBJECTS	SHAPE	EDGES	FACES	VERTICES
Brick	cuboid	12	6	8
Football				
Dice				
Tubelight				
Joker's cap				

Note- Learn tables upto 15 .