CLASS III
HOLIDAY HW
SUBJECT MATHS

Q1 Ring the greatest number. Put a box around the smallest number. Also write whether the series is in increasing or decreasing order.

(1) 158   159   160   161   _____
(2) 307   385   411   420   _____
(3) 191   190   158   140   _____
(4) 843   834   764   746   _____
(5) 118   181   245   254   _____

Q 2 Write the number name.

111 _____
231 _____
356 _____
468 _____
575 _____
648 _____
792 _____
873 _____
990 _____

Q 3 Fill in the correct order of numbers.

¶1) 378 _____ _____ _____ 402
¶2) 597 _____ 599 _____ _____
¶3) 845 846 _____ _____ _____
¶4) 309 _____ _____ _____ 313
¶5) 98 99 _____ _____ _____
¶6) 441 _____ 443 _____ _____ ___
¶7) 550 _____ _____ _____ _____

Q4 write in expanded form.

842 ,765 ,990,403,384,593,207,430,506,644

Q5 Give the numeral for and draw number cards (100,10,1)

400+30 + 7=

500+60 + 9 =

100 + 60 + 5 =

600 + 80 + 4 =

700 +90 + 9 =

800 + 50 + 8 =

900 + 90 + 9 =

Q6 Compare and put >or <

893 _____456   553 _____574

720 _____820   770 _____670

391 _____639   890 _____ 640

238 _____246   160 _____ 169

157 _____195   467 _____477

Q7 Form numbers using the given digits. Write the numbers in increasing and decreasing order.

1,2,5 _____ _____ _____ _____ _____ _____

6,9,5 _____ _____ _____ _____ _____ _____

8,0,9 _____ _____ _____ _____ _____ _____

4,3,7 _____ _____ _____ _____ _____ _____

6,9,0 _____ _____ _____ _____ _____ _____

Q8 Write and learn tables from 2 to 9.
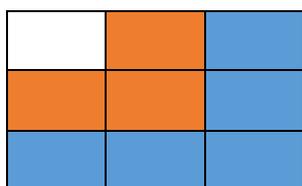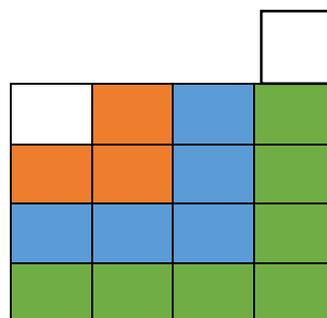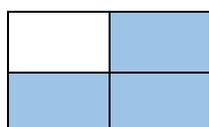
Q9 Do 20 sums of addition of 3 digit numbers.

Q10 Do 10 sums of subtraction of 3 digit numbers.

Q 11 Problem sums:

(a) If you add me to myself and then add 6 ,you get 10. Who am I?

(b) We are two different numbers. If you add us, you get a sum of 25. If you subtract us, you get a difference of 5. Who are we?

(c) A shopkeeper sold 126 ice cream on first day. He sold 102 ice cream on second day. How many ice creams were sold in all?

(d) 265 parent tickets and 398 student tickets were sold for school mela. How many tickets were sold in all?

(e) Deepak had been given 50sums as HW.He still has 13 more to do. How many has he completed?

(f) A new pair of shoes costs Rs 250. Amit has Rs 195 with him.How much more does he need to be able tobuy the shoes?

Project
Look at the pattern.

. How many green square on the biggest square?
What can you say about the number pattern you have
made? Extend the pattern using colour yellow on
your squared sheet

Paste pictures of five things which are mirror halves.

Paste pictures of five things which are not mirror
halves.