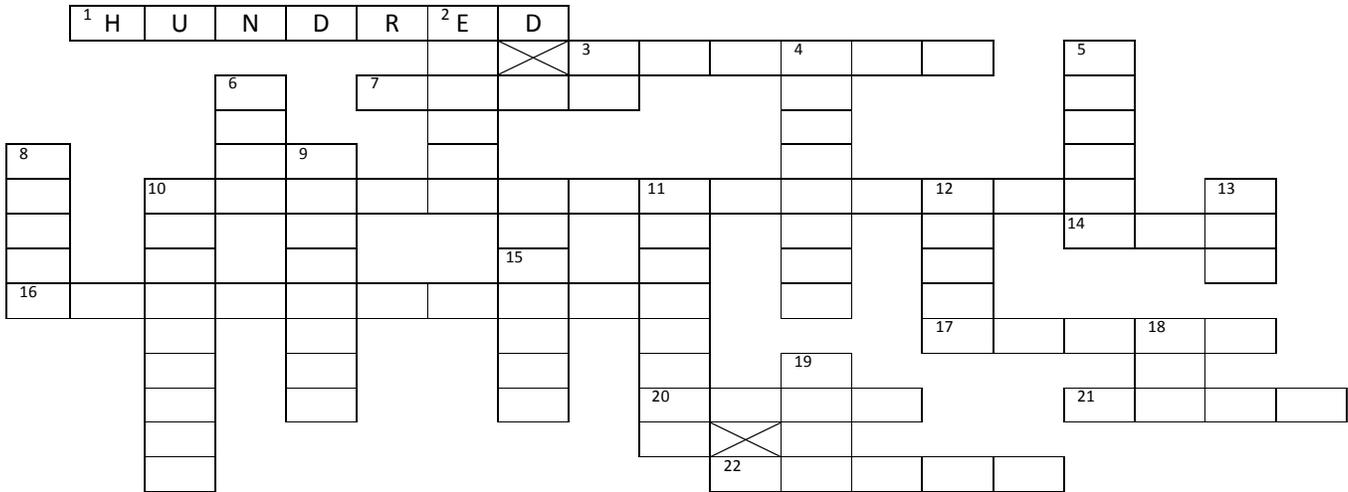


MATHEMATICS

Q. 1. Let's play maths scrabble!!!



ACROSS

DOWN

- | | |
|--|--|
| <p>1) The smallest 3 digit no. (7)</p> <p>3) Fifth day of the week. (6)</p> <p>7) The number system starts with ____ (4)</p> <p>10) 1st, 2nd, 3rd -----are the example of ____ (14)</p> <p>14) Smallest 2 digit no is _____ (3)</p> <p>16) Largest 2 digit no. is _____ (10)</p> <p>17) October is the ____ month of the year (5)</p> <p>20) Numbers that make pair are called ____ Numbers (4)</p> <p>21) An even number just before 5 is ____ (4)</p> <p>22) Place value of 4 in 947 is _____ (5)</p> | <p>2) successor of 10 (6)</p> <p>4) Twelfth month of the year (8)</p> <p>5) Eight month of the year (6)</p> <p>6) Predecessor of 5 (4)</p> <p>8) There are _____ days in a week. (5)</p> <p>9) '+' is the sign of _____ (8)</p> <p>10) 5 is a example of _____ (19)</p> <p>11) The ninth month of the year is ____ (8)</p> <p>12) Place value of 8 in 908 is _____ (5)</p> <p>13) The first odd number (3)</p> <p>15) Number between 49 and 51 _____ (5)</p> <p>19) place value of 0 is 408 is _____ (4)</p> <p>18) The first even no is _____ (3)</p> |
|--|--|

Q.2. NEWS ALERT !!!

Convert the number given in the news article into their respective number name and rewrite the article with the number name on a A-4 sheet.

999 FEARED DEAD IN CHINA

Famine, Pestilence Pushing flood Toll Higher

Hankow, Aug.23- relief was rushed to the flooded yangtse river valley today but with the knowledge that many more 1000's will die before any measures can prove effective for the homeless, starving and pestilence ridden millions.

Careful surveys reveal that at least 500 people are dying each day in the district which centres around Wuchang, Hanyang and Hakow. 900 thousand square miles of Huper and Hunan provinces are covered by water 5 to 20 feet deep.857 thousand people were homeless and destitute in those 647 provinces.

Q.3. SNAKES AND LADDER GRID

Draw a number grid from 1 to 100 on a A3 sheet. Color the even number box with yellow and odd number box with orange. Draw snakes from the following boxes:-

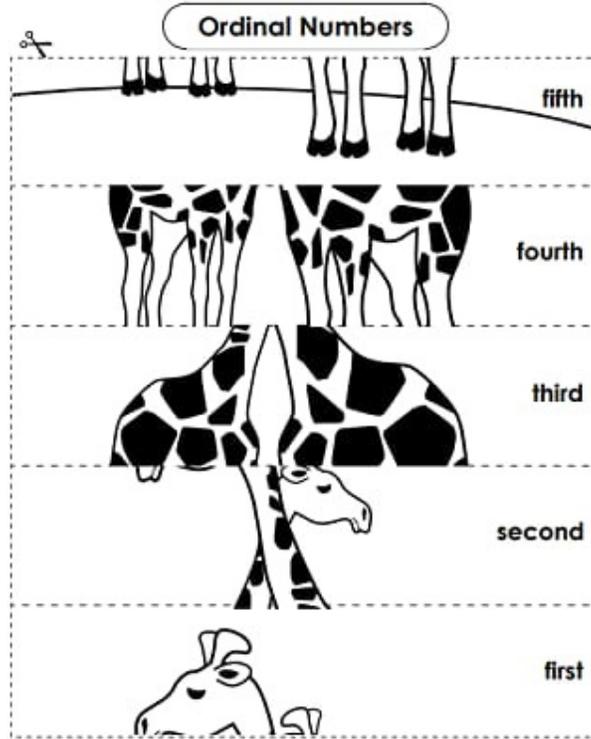
- From the number between 30 and 32 to the box with number 10.
- From the sum of 30 and 21 to the number 43.
- From the box with number 90 till the box containing 50.
- From the largest 2 digit number till the box containing the first even number.
- From the even number just before 47 till the add number just after 10.

Draw ladders from the following boxes.

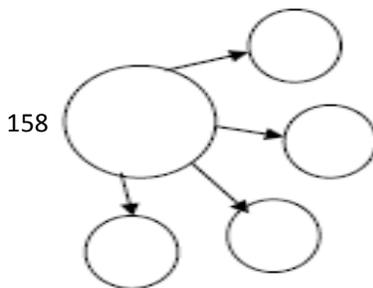
- From the box containing the place value of 8 in 88 to the box with number 94.

- From the largest 1 digit number till the number between 44 and 46.
- From the number between 68 and 70 till the even number after 87.
- From the number after 20 till the number after 79

Q. 4. Make a cut-out of Giraffe by arranging according to the ordinal numbers.



Q.5. How many ways can you make 158?



★ Write the expanded form

Hundred + tens + ones
 + +

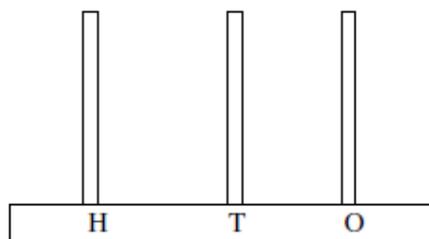
★ Write the standard form

★ Number word for 158

★ Place value chart

H	T	O

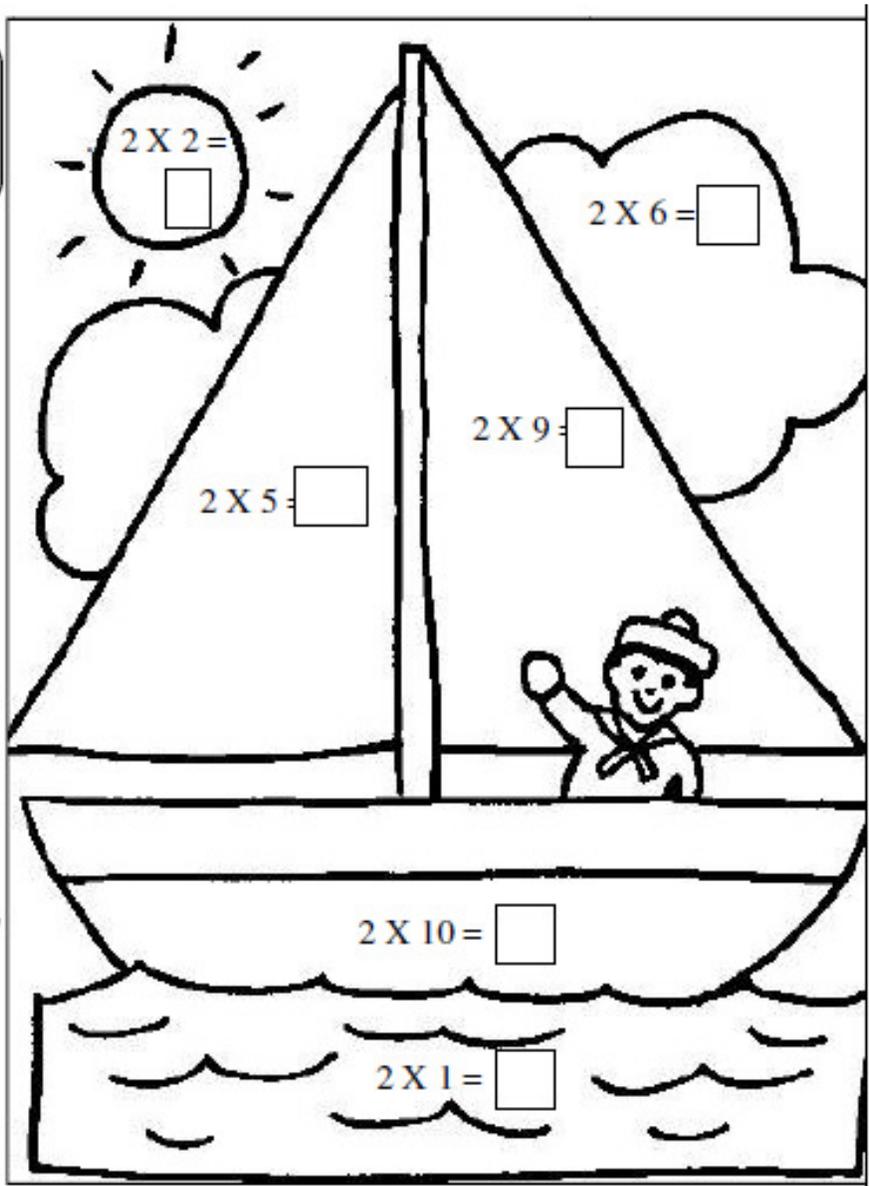
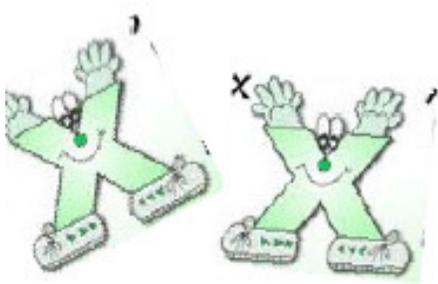
★ Number on abacus



Q.6. Dodge Table

Multiply and use the key below to color the picture

- 4 = Yellow
- 12 = Blue
- 18 = Green
- 10 = Orange
- 20 = Brown
- 2 = Blue



Q.7. Who do we call Father of our Nation? Use the decoder to match the sums to the letters.

D	N	I	G	T	M	H	A
43	50	61	84	29	70	9	12

35 + 35	70 - 58	84 - 75	39 - 27	91 - 62	48 + 22	52 - 40
70						
M						

48 + 36	61 - 49	37 + 13	29 + 14	53 - 44	45 + 16



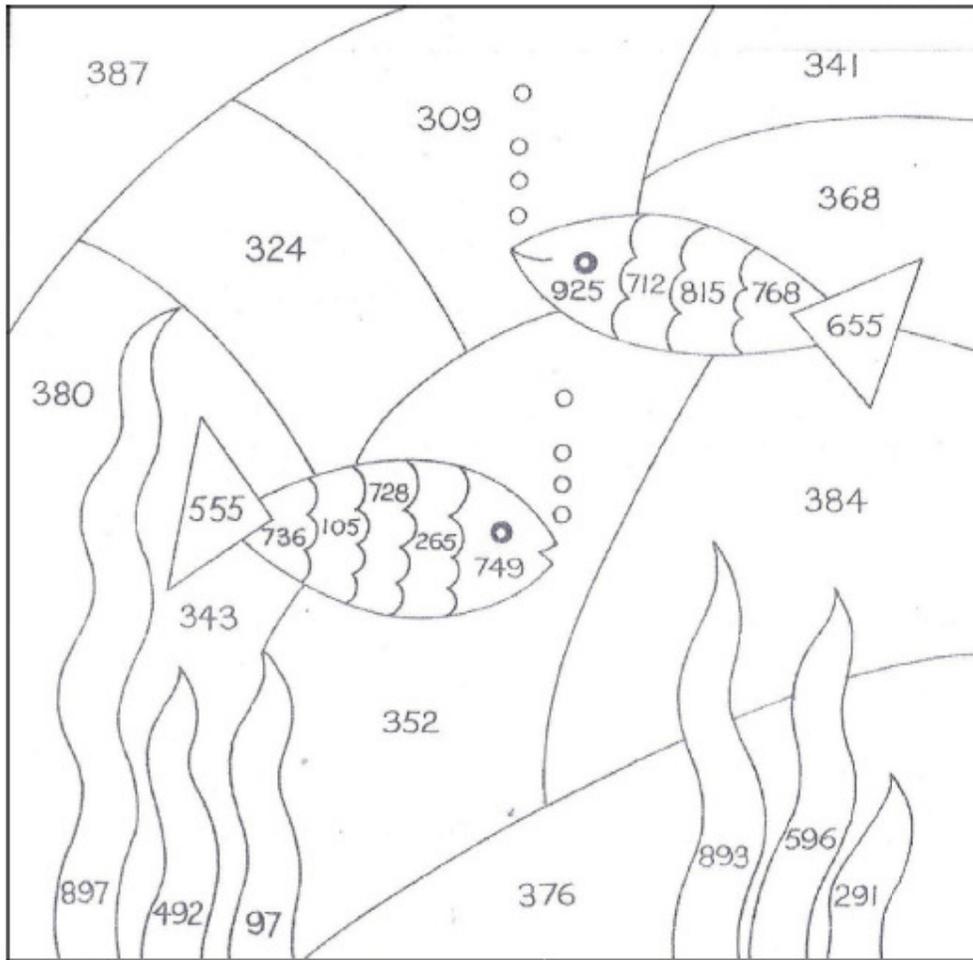
Q.8. Colour the numbers with:

3 in the hundreds place- blue

9 in the tens place-green

5 in the ones place-yellow

7 in the hundred place-orange



Q.9. Fill the table

Number	10 less	10 more	100 less	100 more
438				
176				
682				
831				
257				
745				
339				

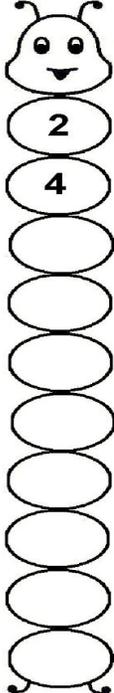
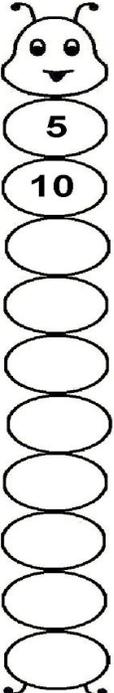
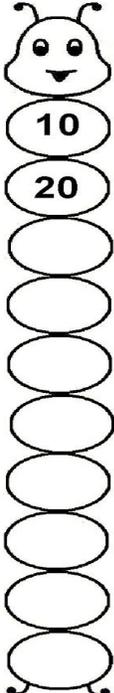
Q. 10. READING, WRITING & COMPARING 3 DIGIT NUMBERS SHEET 2

309	176	485	140
824	217	569	629
658	388	912	703

In the table, can you find...?

A number between 300 and 350	309
A number between 650 and 700.	
A number smaller than 150.	
A number between 550 and 630.	
A number that has 3 hundreds.	
A number that has 5 ones.	
A number that has 2 tens.	
A number that has 2 digits the same.	
A number that is less than 10 away from 700	

Q. 11. SKIP COUNTING

<div style="border: 1px solid black; padding: 2px; width: fit-content; margin: 0 auto;">Skip count by 2</div> 	<div style="border: 1px solid black; padding: 2px; width: fit-content; margin: 0 auto;">Skip count by 5</div> 	<div style="border: 1px solid black; padding: 2px; width: fit-content; margin: 0 auto;">Skip count by 10</div> 
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- Revise whole syllabus accomplished in the month of April and May
- Learn table of 2 to 5
- Practice addition