



Purnima International School

Shree Swaminarayan Gurukul, Zundal

Assignment for Summative Assessment –I (2020-21)

Name:

Sub: Mathematics

Grade–II

Q1. Write the numerals for the following number names.

1. Three hundred and twenty one = 321.
2. Two hundred and sixty five = 265.
3. Nine hundred and thirteen = 913.
4. One hundred and sixty six = 166.
5. Six hundred and thirty five = 635.
6. Five hundred and ninety nine = 599.
7. One hundred and seventy = 170.
8. Four hundred and fifty one = 451.
9. Seven hundred and forty eight = 748.
10. Four hundred and Twenty five = 425.

Q2. Write the number names of the following numbers.

- a. 155 = One hundred and fifty five.
- b. 264 = Two hundred and sixty four.
- c. 320 = Three hundred and twenty.
- d. 435 = Four hundred and thirty five.
- e. 503 = Five hundred and three.
- f. 646 = Six hundred and forty six.
- g. 800 = Eight hundred.

h. 780 = Seven hundred and eighty.

i. 999 = Nine hundred and ninety nine.

j. 487 = Four hundred and eighty seven.

Q3. Write the before and after number of the following numbers.

a. 585

f. 143

b. 236

g. 340

c. 438

h. 762

d. 655

i. 867

e. 924

j. 573

Q4. Put the correct signs (>, <, =) in the blanks.

1. 435 < 473.

2. 161 > 116.

3. 538 < 543.

4. 122 < 197.

5. 343 = 343.

6. 983 > 732.

7. 198 = 198.

8. 368 < 679.

9. 811 > 462.

10. 177 < 963.

Q5. Write the missing numbers.

a) 344 345 346

b) 578 579 580

c) 632 633 634

d) 233 234 235

e) 154 155 156

f) 779 780 781

g) 485 486 487

h) 545 546 547

i) 725 726 727

j) 680 681 682













Q6. Arrange the following numbers in ascending order.

- a) 365, 698, 856, 495 365 , 495 , 689 , 856 .
- b) 678, 762 , 404, 634 404 , 634 , 678 , 762 ..
- c) 897, 260 , 356 , 985 260 , 356 , 897 , 985 .
- d) 499, 516 ,125, 659 125 , 499 , 516 , 659 .
- e) 210, 840, 307, 181 181 , 210 , 307 , 840.
- f) 444, 855, 478 , 885 444 , 478 , 855 , 885 .
- g) 802, 704, 304 , 201 201 , 304 , 704 , 802 .
- h) 409, 114, 425 , 472 114 , 409 , 425 , 472 ..
- i) 667, 745, 987, 126 126 , 667 , 745 , 987 .
- j) 362 , 830 , 283 , 982 283 , 362 , 830 , 982 .

Q7. Arrange the following numbers in descending order.

- a) 247 , 732 , 222 , 837 837 , 732 , 247 , 222 .
- b) 116, 425 ,661 , 553 661 , 553 , 425 , 116 .
- c) 141, 249, 586 , 203 586 , 249 , 203 , 141 .
- d) 340, 232, 521, 858 858 , 521 , 340 , 232 .
- e) 231 , 289 ,569 , 253 569 , 289 , 253 , 231 .
- f) 539, 892, 929, 754 929 , 892 , 754 , 539 .
- g) 539, 225, 352, 996 996 , 539 , 352 , 225 .
- h) 147, 856 ,430 ,569 856 , 569 , 430 , 147 .
- i) 962, 574, 827,105. 962 , 827 , 574 , 105 .
- j) 214, 444, 589, 999 999 , 589 , 444 , 214 .

Q8 Tick (✓) the heavier and cross the (x) the lighter object .

1)			<input type="checkbox"/>
			<input checked="" type="checkbox"/>
2)			<input checked="" type="checkbox"/>
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3)			<input type="checkbox"/>
			<input checked="" type="checkbox"/>
4)			<input checked="" type="checkbox"/>
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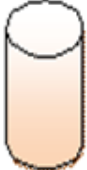


Q9 Addition with carry.





a)	$\overset{1}{4}5$	b)	$\overset{1}{6}7$	c)	$\overset{1}{1}4$	d)	$\overset{1}{3}5$	e)	$\overset{1}{5}6$
	+ 56		+ 25		+ 26		+ 15		+ 25
	<input type="text" value="101"/>		<input type="text" value="92"/>		<input type="text" value="40"/>		<input type="text" value="50"/>		<input type="text" value="81"/>
f)	$\overset{1}{9}1$	g)	$\overset{1}{3}8$	h)	$\overset{1}{5}8$	i)	$\overset{1}{5}5$	j)	$\overset{1}{7}3$
	+ 09		+ 22		+ 23		+ 45		+ 19
	<input type="text" value="100"/>		<input type="text" value="60"/>		<input type="text" value="81"/>		<input type="text" value="100"/>		<input type="text" value="92"/>

Q.10 Subtract the given numbers with borrowing.

$\begin{array}{r} 3 \ 13 \\ \cancel{4} \ \cancel{3} \\ - 1 \ 6 \\ \hline 2 \ 7 \end{array}$	$\begin{array}{r} 6 \ 14 \\ \cancel{7} \ \cancel{4} \\ - 2 \ 5 \\ \hline 4 \ 9 \end{array}$	$\begin{array}{r} 3 \ 13 \\ \cancel{4} \ \cancel{3} \\ - 1 \ 7 \\ \hline 2 \ 6 \end{array}$	$\begin{array}{r} 1 \ 12 \\ \cancel{2} \ \cancel{2} \\ - 1 \ 5 \\ \hline 0 \ 7 \end{array}$	$\begin{array}{r} 3 \ 16 \\ \cancel{4} \ \cancel{6} \\ - 2 \ 9 \\ \hline 1 \ 7 \end{array}$
$\begin{array}{r} 5 \ 15 \\ \cancel{6} \ \cancel{5} \\ - 2 \ 8 \\ \hline 3 \ 7 \end{array}$	$\begin{array}{r} 4 \ 14 \\ \cancel{5} \ \cancel{4} \\ - 3 \ 9 \\ \hline 1 \ 5 \end{array}$	$\begin{array}{r} 5 \ 13 \\ \cancel{6} \ \cancel{3} \\ - 4 \ 8 \\ \hline 1 \ 5 \end{array}$	$\begin{array}{r} 8 \ 12 \\ \cancel{9} \ \cancel{2} \\ - 6 \ 6 \\ \hline 2 \ 6 \end{array}$	$\begin{array}{r} 2 \ 18 \\ \cancel{3} \ \cancel{8} \\ - 1 \ 9 \\ \hline 1 \ 9 \end{array}$

Q.10 Identify the shapes and write their names and given features.

 <p>Name : <u>Cube</u> Faces: <u>6</u> Vertices: <u>8</u> Edges : <u>12</u></p> <p>Example - Dice , Sugar cube</p>	 <p>Name : <u>Cuboid</u> Faces: <u>6</u> Vertices: <u>8</u> Edges : <u>12</u></p> <p>Example - Duster , match box , book</p>
 <p>Name : <u>Cylinder</u> Faces: <u>3 (1 curved , 2 flat)</u> Vertices: <u>0</u> Edges : <u>2</u></p> <p>Example - Tube light , Candle , Bottle</p>	 <p>Name : <u>Cone</u> Faces: <u>2 (1 curve , 1 flat)</u> Vertices: <u>0</u> Edges : <u>1</u></p> <p>Example - Party cap , Ice cream cone</p>
 <p>Name : <u>Sphere</u> Faces: <u>1 curved</u> Vertices: <u>0</u> Edges : <u>0</u></p> <p>Example - Ball , Globe , Sun</p>	

	Name <u>Rectangle</u>		Name <u>Square</u>
	Sides <u>4</u>		Sides <u>4</u>
	Corners <u>4</u>		Corners <u>4</u>
	Name <u>Triangle</u>		Name <u>circle</u>
	Sides <u>3</u>		Sides <u>0</u>
	Corners <u>3</u>		Corners <u>0</u>

Q11. Complete the following patterns.

1) AB, CD, EF, GH , IJ , KL , MN , OP .

2) 19, 29, 39, 49, 59 , 69 , 79 , 89 , 99 .

3) 15, 20, 25, 30, 35 , 40 , 45 , 50 , 55 .

4) 18 , 21 , 24 , 27 , _____ , _____ , _____ , _____ . (+ 3)

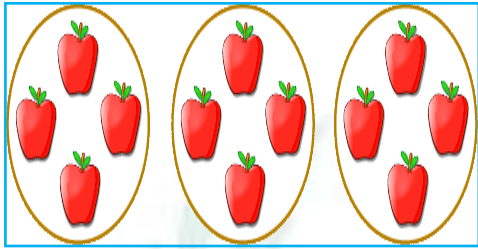
5) 85, 75, 65, 55, _____ , _____ , _____ , _____ . (- 10)

6) 5P, 6Q, 7R, 8S , 9T , 10U , 11V , 12W , 13X .

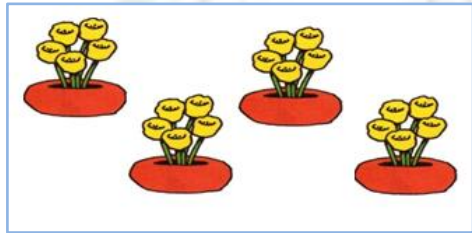
7) 55, 50, 45, 40 , _____ , _____ , _____ , _____ . (- 5)

8) T9 , T8 , T7 , T6 , _____ , _____ , _____ , _____ . (T and -1)

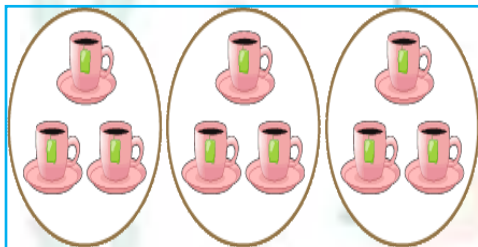
Q12. Count the objects given in groups.



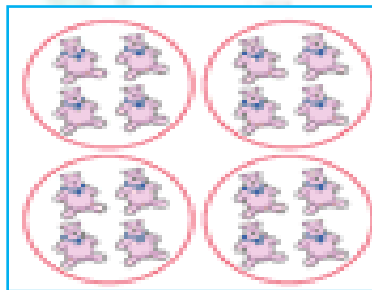
- 1) How many groups are there? 3
- 2) How many objects are there in each group? 4
- 3) Total number of objects are $3 \times 4 = 12$



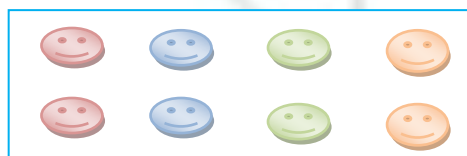
- 1) How many groups are there? 4
- 2) How many objects are there in each group? 5
- 3) Total number of objects are $4 \times 5 = 20$



- 1) How many groups are there? _____
- 2) How many objects are there in each group? _____
- 3) Total number of objects are _____



- 1) How many groups are there? _____
- 2) How many objects are there in each group? _____
- 3) Total number of objects are _____



- 1) How many groups are there? _____
- 2) How many objects are there in each group? _____
- 3) Total number of objects are? _____

Q13. Answer the following questions.

1) A sciencebook contains 434 pages and story book contains 343 pages.

Find the total number of pages in all?

Science book have	434	pages
Story book have	+	343 pages
Total numbers of pages	=	777

2) In an aeroplane, there are 234 male passengers and 123 female passengers.

Find the total number of passengers in the aeroplane?

Male passengers	234
Female passengers	+ 123
Total number of passengers	= 357

3) A fisherman caught 653 fishes on the first day and 421 fishes on the second day. How many fishes did he catch on both the days?

First day	653
Second day	+ 421
Total number of fishes	=

4) Richa has invited 64 guests at her home. She had only 23 bowls to serve the food. How many more bowls does she need to serve the food?

Total guests invited	64
Number of bowls	- 23
Richa needs number of bowls	=

5) Mukul has 48 stickers and he gave 12 to his sister. How many stickers left with Mukul?

Total number of stickers	48
Gave to sister	- 12
Stickers left =	

Q14. Add the following weights.

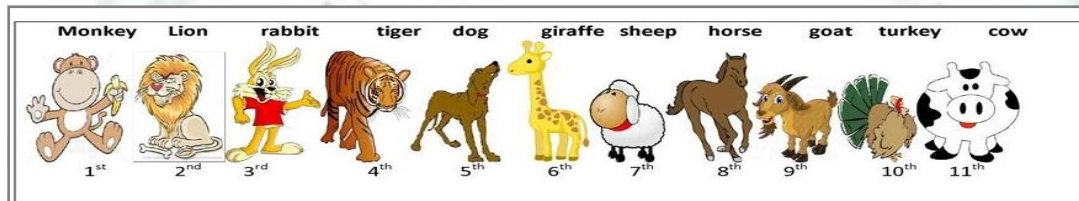
<table> <tr> <td>Kg</td> <td>g</td> </tr> <tr> <td>5</td> <td>300</td> </tr> <tr> <td>+ 4</td> <td>230</td> </tr> <tr> <td colspan="2"><input type="text"/></td> </tr> </table>	Kg	g	5	300	+ 4	230	<input type="text"/>		<table> <tr> <td>Kg</td> <td>g</td> </tr> <tr> <td>13</td> <td>760</td> </tr> <tr> <td>+ 12</td> <td>210</td> </tr> <tr> <td colspan="2"><input type="text"/></td> </tr> </table>	Kg	g	13	760	+ 12	210	<input type="text"/>		<table> <tr> <td>Kg</td> <td>g</td> </tr> <tr> <td>16</td> <td>048</td> </tr> <tr> <td>+ 11</td> <td>750</td> </tr> <tr> <td colspan="2"><input type="text"/></td> </tr> </table>	Kg	g	16	048	+ 11	750	<input type="text"/>	
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<table> <tr> <td>Kg</td> <td>g</td> </tr> <tr> <td>22</td> <td>500</td> </tr> <tr> <td>+ 15</td> <td>456</td> </tr> <tr> <td colspan="2"><input type="text"/></td> </tr> </table>	Kg	g	22	500	+ 15	456	<input type="text"/>		<table> <tr> <td>Kg</td> <td>g</td> </tr> <tr> <td>10</td> <td>432</td> </tr> <tr> <td>+ 14</td> <td>530</td> </tr> <tr> <td colspan="2"><input type="text"/></td> </tr> </table>	Kg	g	10	432	+ 14	530	<input type="text"/>		<table> <tr> <td>Kg</td> <td>g</td> </tr> <tr> <td>15</td> <td>378</td> </tr> <tr> <td>+ 41</td> <td>321</td> </tr> <tr> <td colspan="2"><input type="text"/></td> </tr> </table>	Kg	g	15	378	+ 41	321	<input type="text"/>	
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22	500																									
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Kg	g																									
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Q15. Subtraction of capacity.

<table> <tr> <td>L</td> <td>ml</td> </tr> <tr> <td>45</td> <td>567</td> </tr> <tr> <td>- 23</td> <td>345</td> </tr> <tr> <td colspan="2"><input type="text"/></td> </tr> </table>	L	ml	45	567	- 23	345	<input type="text"/>		<table> <tr> <td>L</td> <td>ml</td> </tr> <tr> <td>67</td> <td>123</td> </tr> <tr> <td>- 32</td> <td>123</td> </tr> <tr> <td colspan="2"><input type="text"/></td> </tr> </table>	L	ml	67	123	- 32	123	<input type="text"/>		<table> <tr> <td>L</td> <td>ml</td> </tr> <tr> <td>43</td> <td>456</td> </tr> <tr> <td>- 23</td> <td>345</td> </tr> <tr> <td colspan="2"><input type="text"/></td> </tr> </table>	L	ml	43	456	- 23	345	<input type="text"/>	
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$\begin{array}{r} \text{L} \quad \text{ml} \\ 45 \quad 123 \\ - 42 \quad 012 \\ \hline \end{array}$	$\begin{array}{r} \text{L} \quad \text{ml} \\ 66 \quad 186 \\ - 33 \quad 154 \\ \hline \end{array}$	$\begin{array}{r} \text{L} \quad \text{ml} \\ 104 \quad 786 \\ - 103 \quad 680 \\ \hline \end{array}$
<input type="text"/>	<input type="text"/>	<input type="text"/>

Q.16 Find the name of an animal for the given position .



Which animal is the:

1. Fourth – _____
2. Seventh – _____
3. Second – _____
4. Sixth – _____
5. Ninth – _____
6. First – _____
7. Third – _____
8. Tenth – _____
9. Eighth – _____