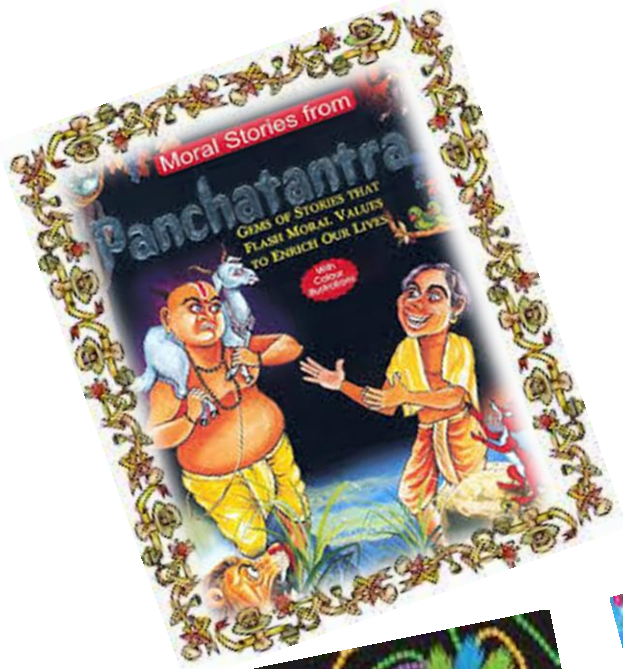


1. Read any three story books from the following:



2.Cursive writing

Finish the page till 20.

3. Vocabulary

a) Arrange the following words in alphabetical order

dropped, putting, stopped, getting, planned, running, slipped, grabbed, popping, sitting

b) Write the meanings for:

a) grabbed b) slipped c) popping d) dropped

4. Spelling worksheet

a) Unscramble the word to find the hidden nouns

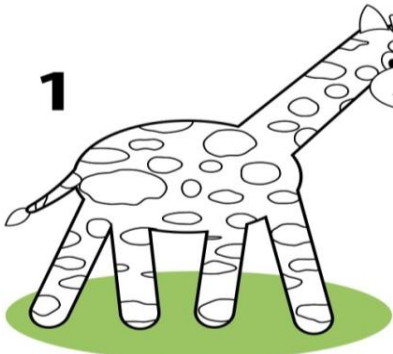
QUESTIONS	ANSWERS
1. CRA	1.
2. DLUTA	2.
3. ITYC	3.
4. DORO	4.
5. HDCIL	5.
6. MFILAY	6.
7. OJB	7.
8. MWNOA	8.
9. OYB	9.
10. DFNEIR	10.
11. OCHSL	11.
12. UHSOE	12.

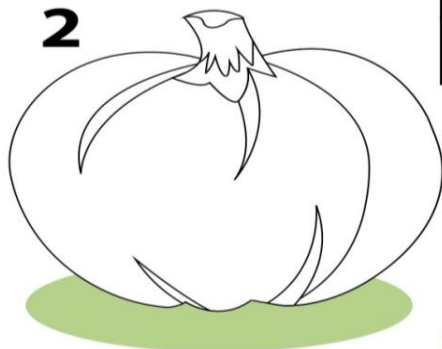
13. LGRI	13.
14. EMIT	14.
15. AMN	15.
16. DORLW	16.
17. ELOEPP	17.
18. IHCRA	18.
19. LABL	19.
20. BOKO	20.

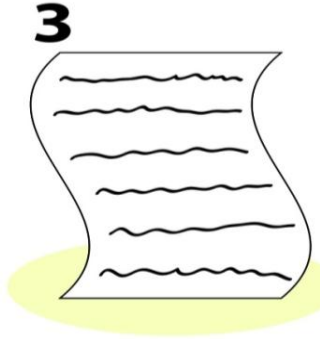
a) Rhyming words: (Find 2 words each)

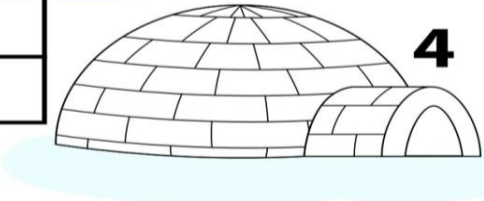
bat, bet, but, bit, cot, run, pen, row, boy, eat.


b) Crossword puzzle:

1 

2 

3 

4 

5 

Solution

b) Diary writing

Write the interesting and memorable incidents happened during the holidays (from 26-4-2014 to 8-6-2014) in a diary.

EVS and G.K (In scrap book)

1. Experiment: Germination of seeds

Do the experiment of germination of seeds. Draw and write the observation.

What you will need?

1. Fresh seeds of your choice (such as pumpkins seeds, beans)
2. Good quality soil (loose, aerated, lots of peat moss), if you don't have any you can buy some potting soil at your local garden store.
3. A container to hold the soil and your seeds.
4. Water.
5. Light and heat.

Instructions:

1. Fill the container with soil.
 2. Plant the seeds inside the soil.
 3. Place the container somewhere warm, sunlight is good but try to avoid too much direct sunlight, a window sill is a good spot.
 4. Keep the soil moist by watering it everyday (be careful not to use too much water).
 5. Record your observations as the seeds germinate (grow) and seedlings begin to sprout from the seeds.
2. Collect different leaves, dry it, paste it and name it. Describe the leaves you have collected. (Herbarium)

3. Prepare a family tree and provide information about each member. (How they are related to you?)

Art and Craft

1. Wealth out of waste

Make any decorative item out of a reusable product.

Eg: Newspaper, Pencil shaving etc

Mathematics

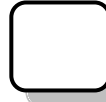
1. Solve and decode the message using the table given below

	T	O		T	O		T	O		T	O		T	O		T	O				
	1	2			4			7			3			1	0			6			2
+	1	1	+		1	+		5	+		0	+		5	+		7	+			3
	2	3																			

	T	O		T	O		T	O		T	O
		2			0			1			9
+		0	+		1	+		2	+		2

	T	O
	1	0
+	1	0

	T	O
		8
+		7



	T	O
	1	1
+		8

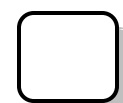
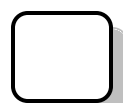
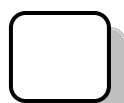
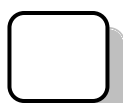
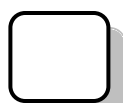
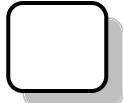
	T	O
		2
+		1

	T	O
		4
+		4

	T	O
	1	2
+		3

	T	O
	1	0
+		5

	T	O
		6
+		6



 1	 2	 3	 4	 5
 6	 7	 8	 9	 10
 11	 12	 13	 14	 15

 16	 17	 18	 19	 20
 21	 22	 23	 24	 25
 26				

Name: _____ Date: _____

V Help the frog get to the pond by following the path of numbers which are multiples of 2 in order.



54	44	42	14	56	34	2	18	40	48	8	16
14	68	60	20	6	26	4	50	14	76	76	26
16	42	34	36	48	34	6	8	64	36	64	30
12	32	26	46	4	16	14	10	12	14	16	24
40	4	12	12	12	2	76	70	32	28	18	72
22	64	68	32					34	38	20	22
76	6	20	4					14	64	16	24
70	20	6	28					12	18	28	26
54	24	32	26					48	32	30	50
32	12	76	78					26	34	76	70
70	72	74	46	64	50	46	14	14	36	56	18
68	12	46	68	52	6	56	32	16	38	58	64
66	16	48	46	40	4	46	44	42	40	58	2
64	62	34	76	52	50	48	62	54	24	14	68
72	60	58	56	54	56	66	40	30	18	22	42

2. Magic squares

Solve the puzzle

8	+	5	+	10	=	
+		+		+		+
9	+	7	+	10	=	
+		+		+		+
10	+	10	+	9	=	
=		=		=		=
	+		+		=	

3. Identify the bird.

Colour the picture with the following colour if the sum is

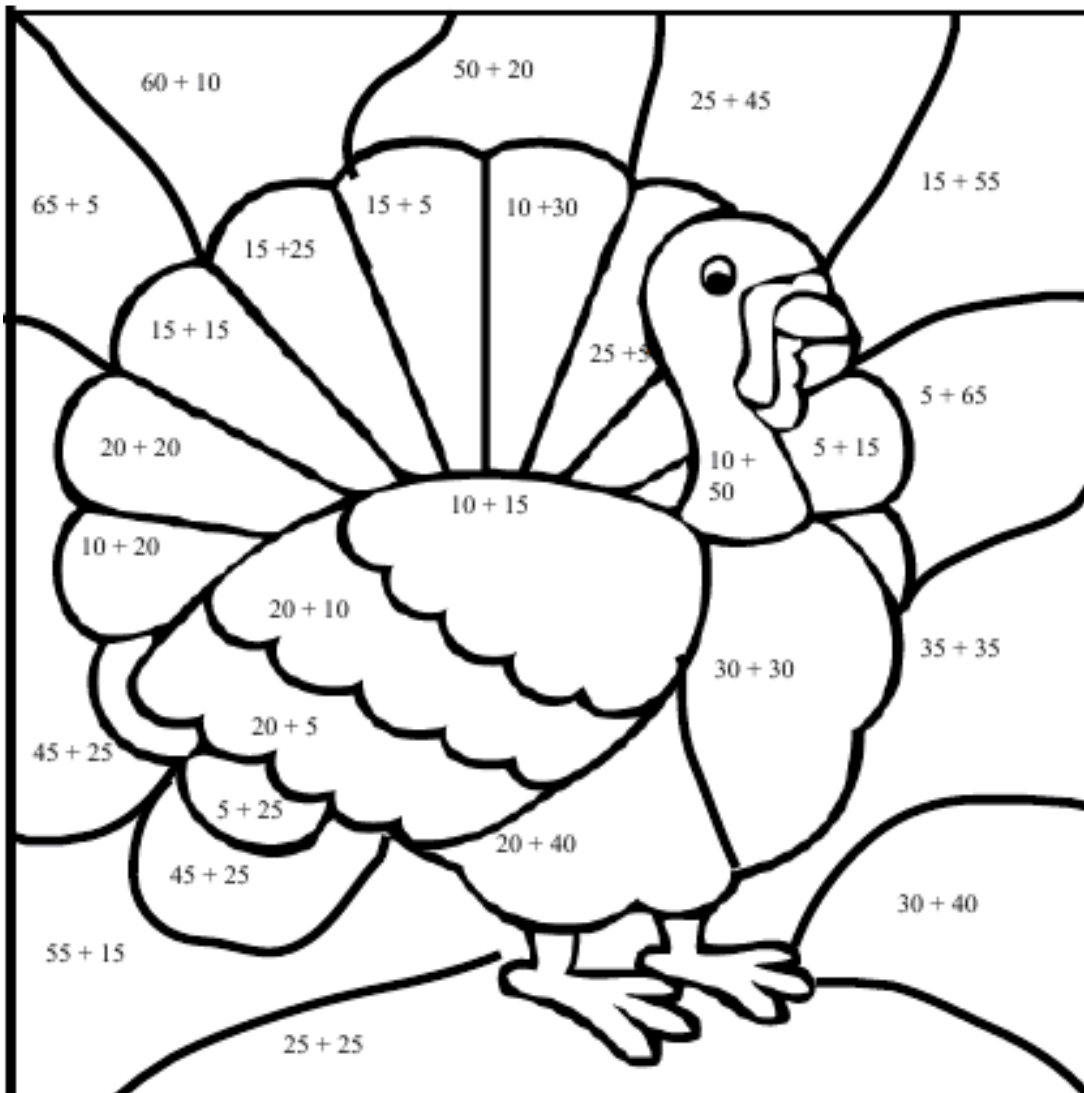
25 and 40 – Red

20 and 30- Orange

50 – Green

60- Brown

70- Blue



T _ _ R _ _ E _ _

*** The End***