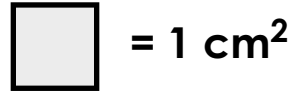


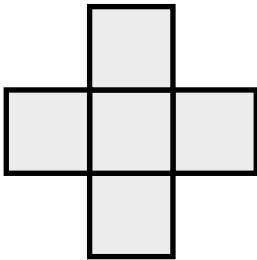
Read "Area of a Shape" and answer question ( 1 )

# Area of a Shape

Find the area of the shape by counting the Square Centimeters (  $\text{cm}^2$  ).



1.



- a.  $9\text{cm}^2$
- b.  $7\text{cm}^2$
- c.  $8\text{cm}^2$
- d.  $5\text{cm}^2$

**Read "Subtraction" and answer questions ( 2 - 5 )**

**Subtraction**

2.



There are 7 birds in a tree.  
3 bird fly away.  
How many are left?

$$7 - 3 = ?$$

- a. 4
- c. 6

- b. 7
- d. 5

3.



There are 9 fish.  
2 swim away.  
How many are left?

$$9 - 2 = ?$$

- a. 4
- c. 6

- b. 7
- d. 5

4.



There are 6 dogs.  
3 run away.  
How many are left?

$$6 - 3 = ?$$

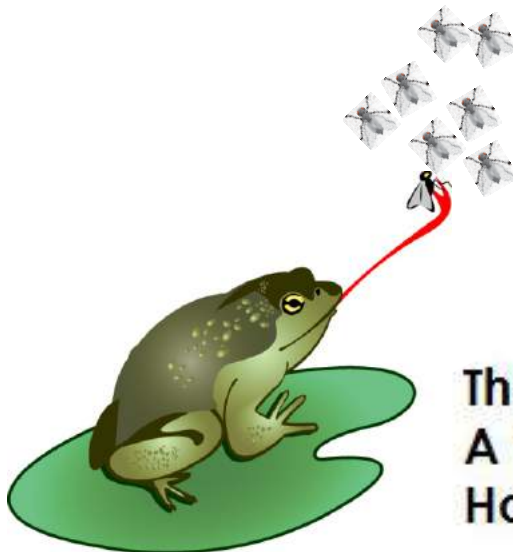
a. 4

b. 3

c. 1

d. 5

5.



There are 8 flies.  
A frog eats 1.  
How many are left?

$$8 - 1 = ?$$

a. 7

b. 3

c. 6

d. 5

## Read “Patty Potter’s Pretties” and answer questions ( 6 - 15 )

### Patty Potter’s Pretties

Math Story by Claudette J. Young

Patty Potter loved flowers. She wanted to share that love with her friends in class. Patty talked with her teacher, Mrs. Mills. They came up with a plan.



Patty added the number of seeds brought by each student to a chart.

#### Tall Plant Seeds

Marigold seeds: Nancy—10, Greg—3

Poppy seeds: Wanda—12, Arthur—17

Buttercup seeds: Linda—9

Daisy seeds: Mrs. Mills—50

#### Small Plant Seeds

Pansy seeds: Peter—15, Sarah—6, Patty—22

Johnny jump-up seeds: Ralph—5, Melissa—13

Baby blue eyes seeds: Missy—10

Primrose seeds: Mary—7

Everyone in the class took turn caring for the garden. They measured the growth of the plants after they sprouted. They watered and they weeded as Mrs. Mills taught them. On Earth day the class showed everyone in the school what Patty Potter had started.

**6. How many students brought seeds for Patty Potter’s garden?**

- |       |       |
|-------|-------|
| a. 9  | b. 13 |
| c. 12 | d. 10 |

**7. How many pansy seeds were brought for the garden?**

- |       |       |
|-------|-------|
| a. 43 | b. 46 |
| c. 47 | d. 45 |



## Read “African Safari Adventure” and answer questions ( 16 - 20 )



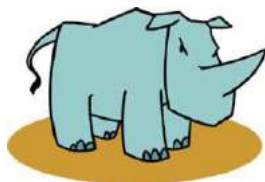
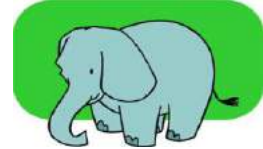
### African Safari Adventure

Math Story by Claudette J. Young



Kit and Matthew began their African safari at the watering hole. They had two days to see all the wildlife they could. Their parents and the guide kept them safe.

The first morning ten elephants claimed the waterhole for their morning bath. Soon Kit counted eighteen zebras coming for water. A dozen baboons wandered in and started making noise and acting silly. Matthew laughed hard and loud at their antics. His noise sent five zebras running off.



The next day everyone rode into the bush. They paused to look at a lone rhino standing in a clearing. While they were looking, the rhino began to charge them. Kit and Matthew screamed, but the guide drove them to safety.

Further on they found a pride of eight lions dozing under an acacia tree. Above the lions played twenty-two monkeys in the tree.



Matthew and Kit saw a giraffe with a baby standing beside a tree. The giraffe stretched to reach its food with its tongue. A trio of jackals moved nearby to threaten them. The jackals ran out of sight when the jeep came too close to them.

Everyone was tired. They'd seen no leopards, or hyenas, or cheetahs. Lions hadn't roared, but a rhino had threatened them. What an exciting adventure they had!



16. How many animals did the children see their first day on safari?

- a. 9
- b. 13
- c. 12
- d. 10

17. How many zebras were left at the waterhole when some of them were startled by Matthew's laughter?

- a. 9
- b. 13
- c. 12
- d. 10

18. If seven Monkeys fell out of the acacia tree and ran off, how many would be left in the branches?

- a. 9
- b. 13
- c. 12
- d. 10

19. How many jackals were left when the jeep came too close?

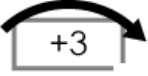
- a. 9
- b. 13
- c. 12
- d. 10

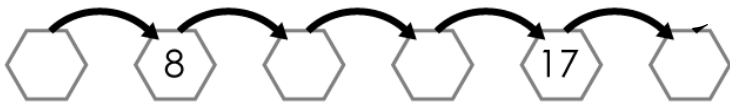
20. If the pride of lions went to the waterhole that first day, how many animals would have been there?

- a. 9
- b. 13
- c. 12
- d. 10

Follow "Addition Arrow" and answer question ( 21 )

**Addition Arrows**

21. 



a. 

b. 

c. 

d. 



**Follow “Reading a Calendar” and answer questions ( 22 - 23 )**

## Reading a Calendar

Use the calendar to answer the questions.

January 2016						
SUN	MON	TUE	WED	THU	FRI	SAT
31					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	27	28	29	30

NOTES \_\_\_\_\_

Free download calendars @ www.telugulabs.in

**22. How many days are in January?**

- a. 31                                      b. 21
- c. 30                                        d. 29

**23. How many Mondays are in January?**

- a. 3    b. 5
- c. 4    d. 6

**Read "Correct the Addition Facts" and answer question ( 24 )**

## Correct the Addition Facts

Look carefully at each addition fact below. Some are correct and some are not. If the addition fact is correct, the circle is drawn around the sum. If it is incorrect, the sum is crossed as example given.

examples:

$5 + 6 = \textcircled{11}$	$6 + 3 = \del{8} \text{ 9}$
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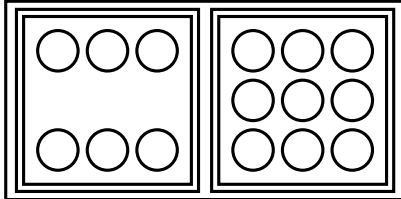
24.

- a.  $2 + 6 = \del{8} \text{ 8}$
- b.  $2 + 6 = \del{4} \text{ 8}$
- c.  $2 + 6 = \del{8} \text{ 8}$
- d.  $2 + 6 = \del{4} \text{ 8}$

Follow "Add with Dominoes" and answer questions ( 25 - 26 )

## Add with Dominoes

25.



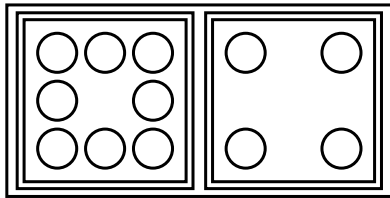
a.  $6 + 9 = \underline{14}$

b.  $6 + 9 = \underline{15}$

c.  $6 + 9 = \underline{12}$

d.  $6 + 9 = \underline{11}$

26.



a.  $8 + 4 = \underline{10}$

b.  $8 + 4 = \underline{19}$

c.  $8 + 4 = \underline{12}$

d.  $8 + 4 = \underline{11}$



Follow “Ordering Number” and answer question ( 27 )

# Ordering Numbers

Which List is in Order from Least to Greatest.

27. 

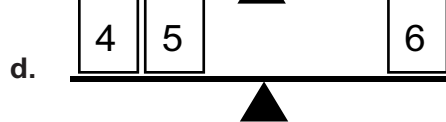
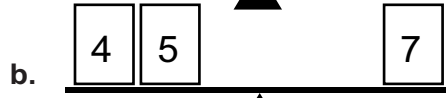
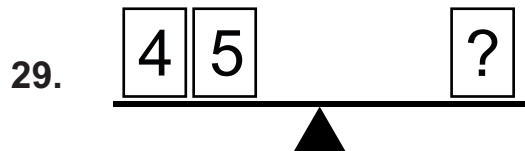
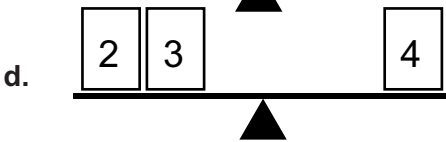
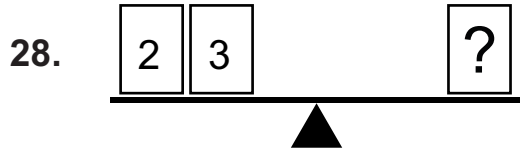
115	121	119	125
-----	-----	-----	-----

- a. 119 121 115 125
- b. 115 121 125 119
- c. 115 119 121 125
- d. 125 115 119 121

Follow “Balance the Scales” and answer questions ( 28 - 29 )

# Balance the Scales

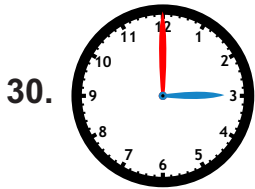
Make the scales balance by filling in the correct numbers.



Follow "Telling Time" and answer question ( 30 )

# Telling Time

Read the Time Shown.



5:00



8:00



3:00



9:00