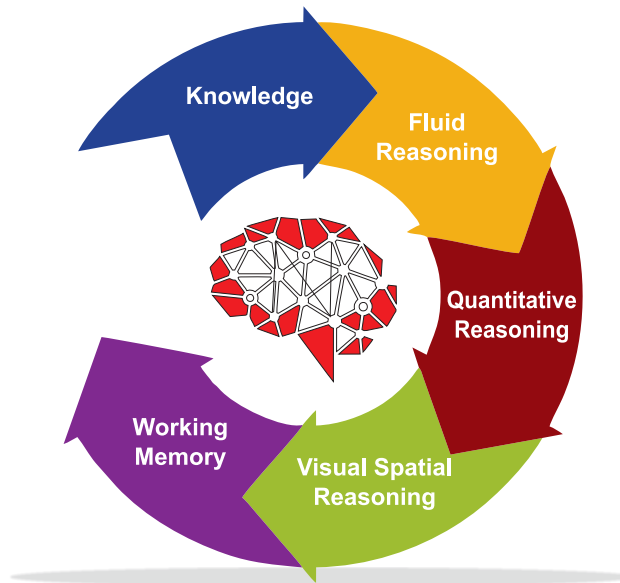




NIEPID INDIAN TEST OF INTELLIGENCE

TEST BOOKLET



National Institute for the Empowerment of Persons with Intellectual Disabilities (DIVYANGJAN)

Department of Empowerment of Persons with Disabilities (Divyangjan)

Ministry of Social Justice & Empowerment, Government of India

An ISO 9001:2015 Institution

Manovikasnagar, Secunderabad - 500 009, Telangana, INDIA

FACTOR - 1
KNOWLEDGE



DIMENSION - 1
VOCABULARY

EXAMPLE



Item Nos.

1



2

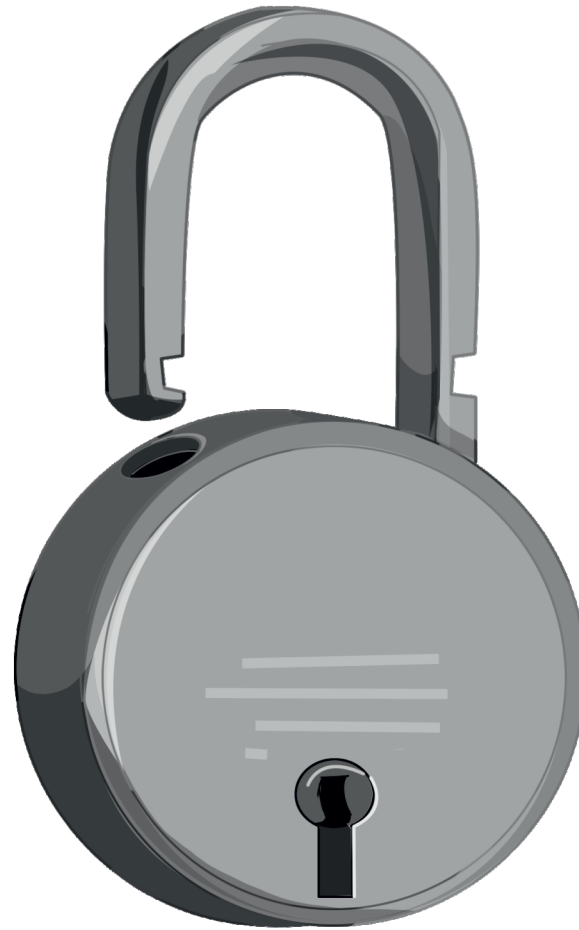


JANUARY		2023				
WEEK	1	2	3	4	5	
SUN	1 <small>New Year's Day</small>	8	15 <small>Pongal</small>	22	29	
MON	2	9	16	23	30 *	
TUE	3 *	10	17	24	31	
WED	4	11	18	25		
THU	5	12	19	26 <small>Basant Panchami Republic Day</small>		
FRI	6 ^o	13 <small>Lohri</small>	20	27		
SAT	7	14 <small>Makar Sankranti</small>	21 ^o	28		

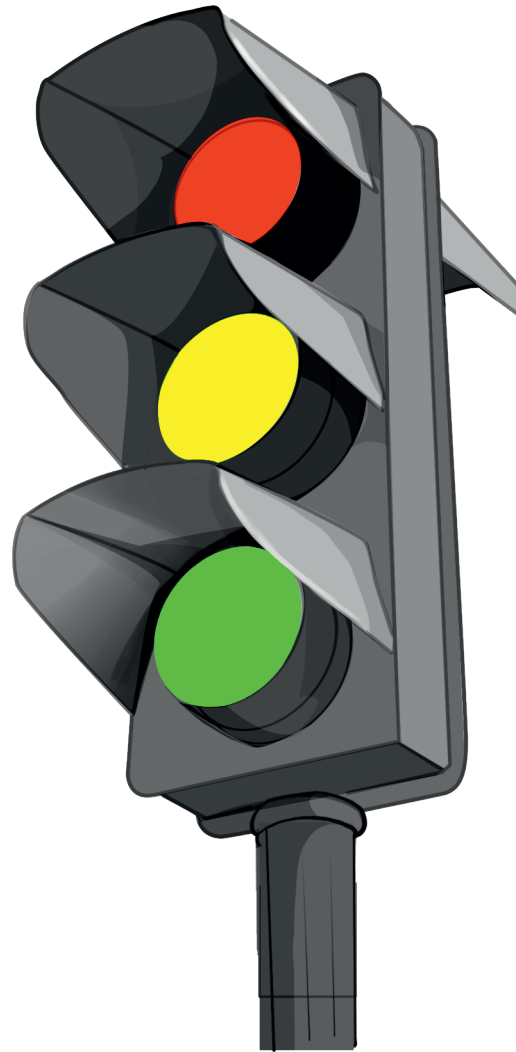
DECEMBER 2022		NOTES		FEBRUARY 2023	
SUN	MON TUE WED THU FRI SAT			SUN	MON TUE WED THU FRI SAT
	1 2 3				1 2 3 4
4	5 6 7 8 9 10			5	6 7 8 9 10 11
11	12 13 14 15 16 17			12	13 14 15 16 17 18
18	19 20 21 22 23 24			19	20 21 22 23 24 25
25	26 27 28 29 30 31			26	27 28

4

3



4

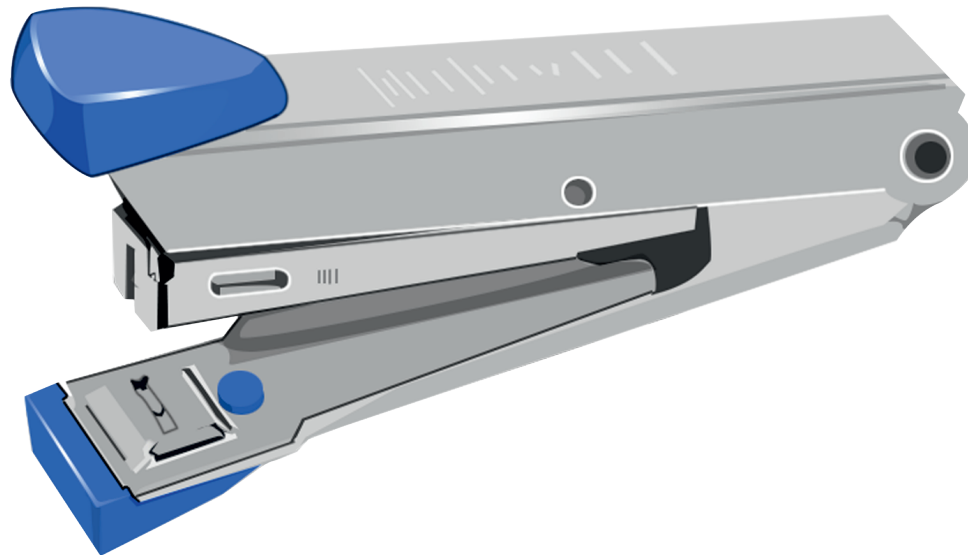


5



7

6



7



8



9



EXAMPLE

Dog

Item Nos.

10

Cat

11

Table

12

Friend

15

13

Ocean

Magazine

15

Dictionary

18

Forest

17

Heavy

20

18

Relax

21

19

Disappoint

22

Companion

21

Mimic

24

FACTOR - 2
FLUID REASONING



DIMENSION - 2
OBJECT SERIES

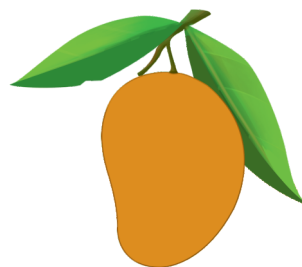
EXAMPLE



A



B



C



D

Item Nos.

1



A



B

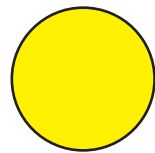
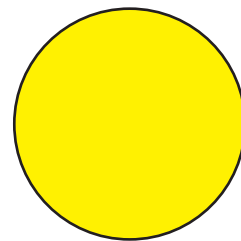
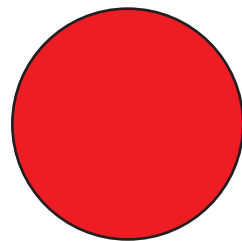
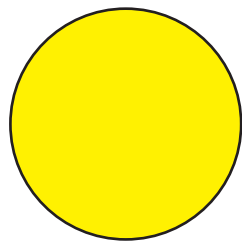
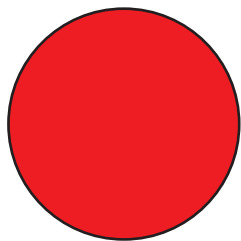


C



D

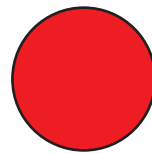
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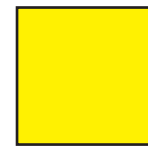
A



B

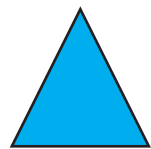
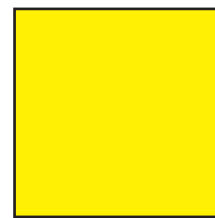
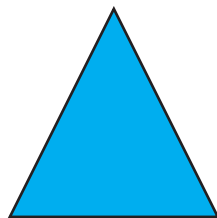
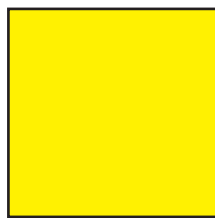
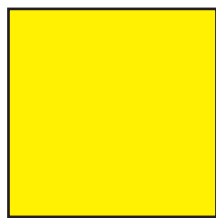
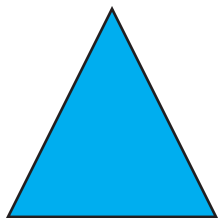


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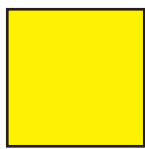


D

3



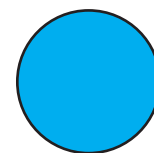
A



B

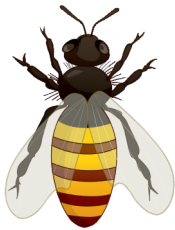
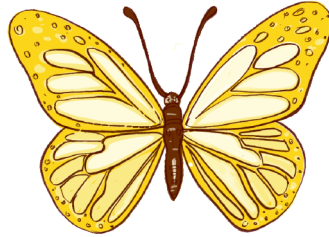
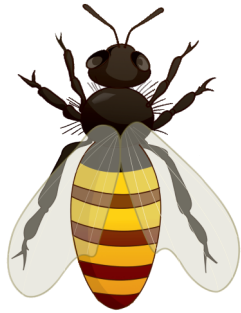


C



D

4



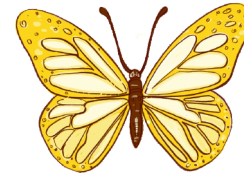
A



B

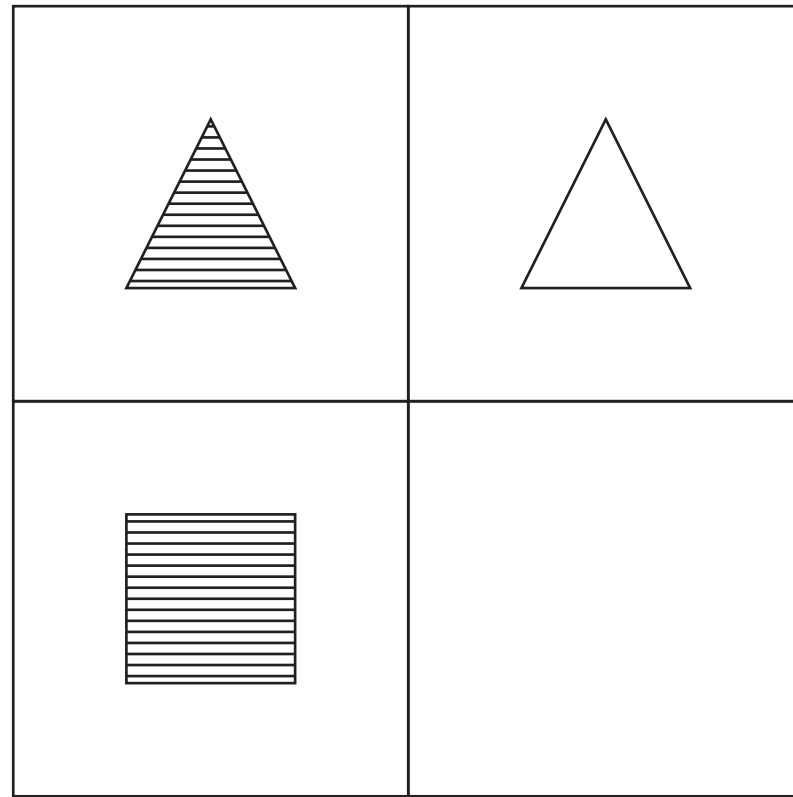


C



D

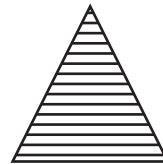
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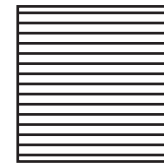
A



B

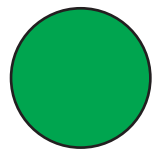
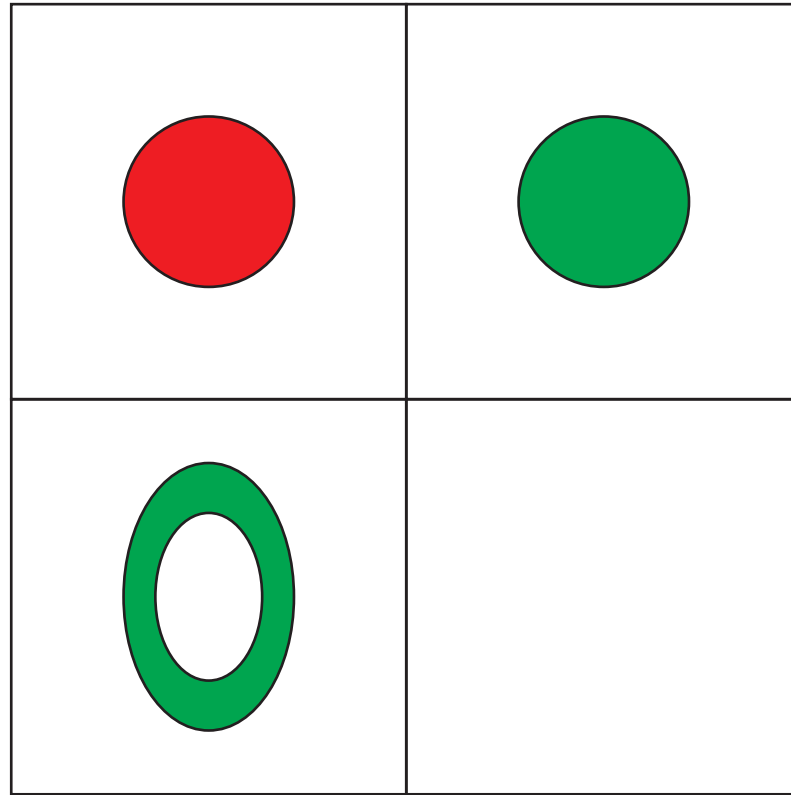


C



D

6



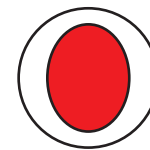
A



B

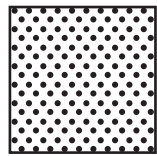
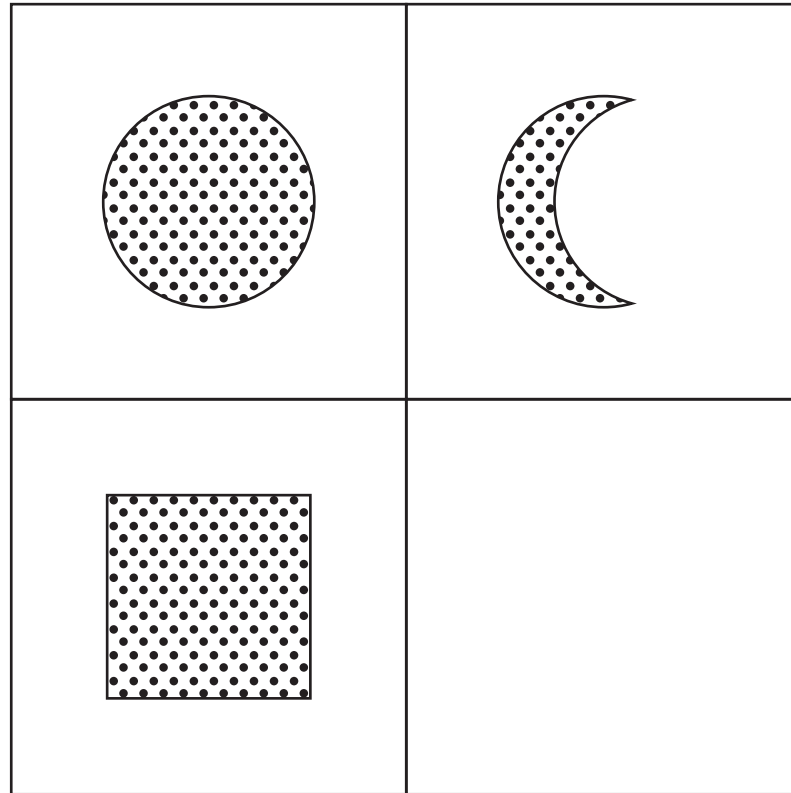


C



D

7



A



B

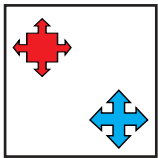
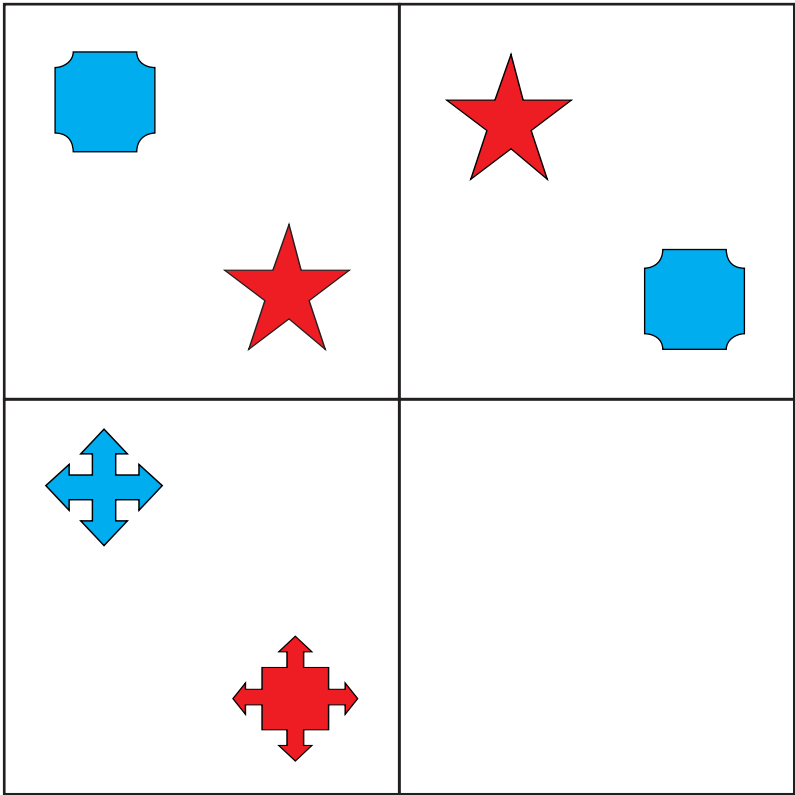


C



D

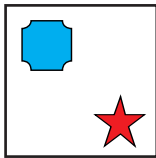
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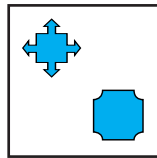
A



B

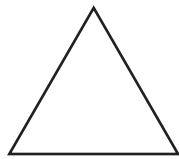
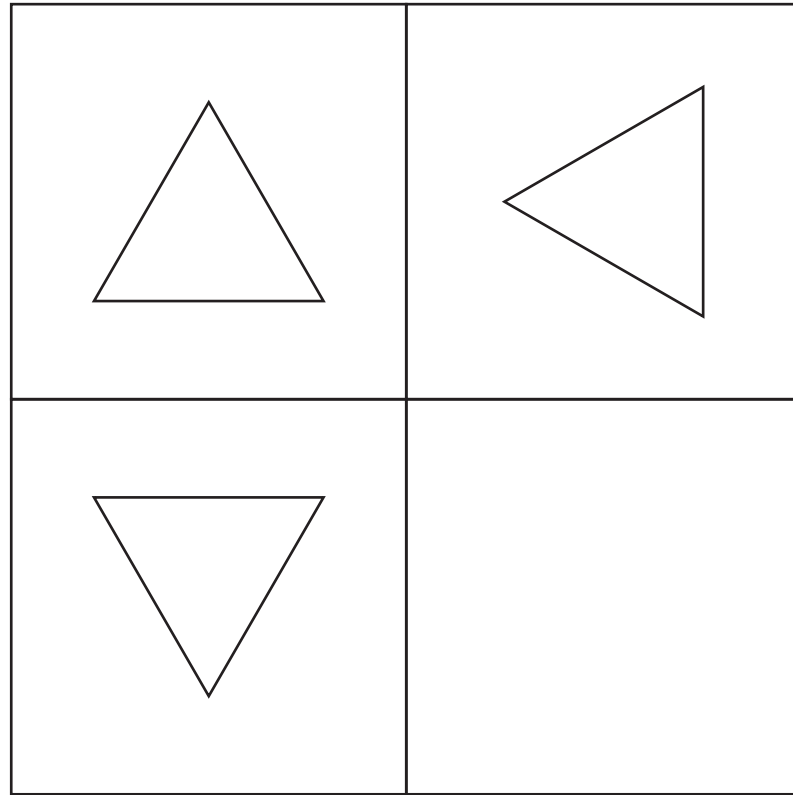


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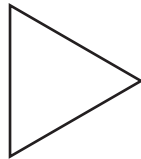


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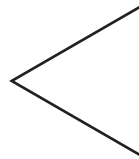
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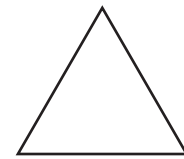
A



B

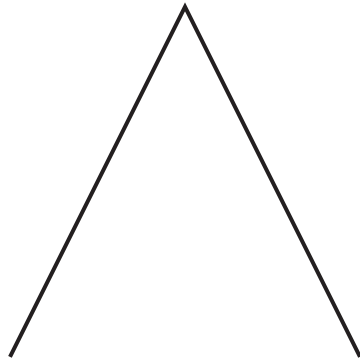
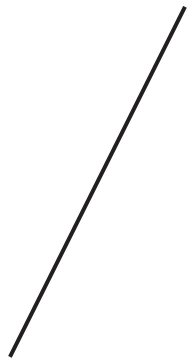


C



D

10



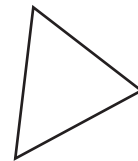
A



B

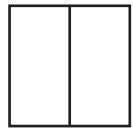
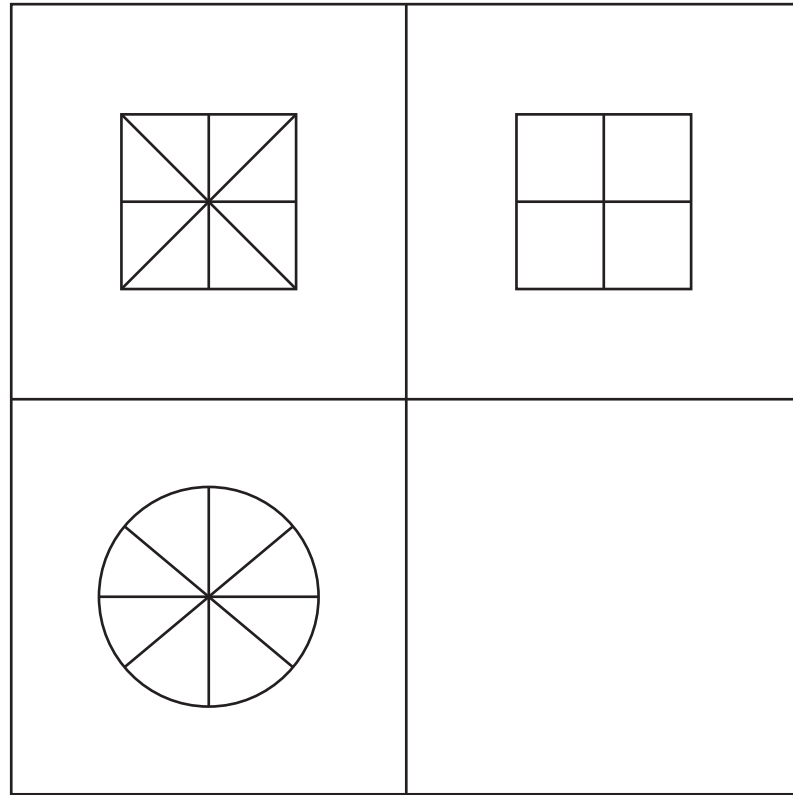


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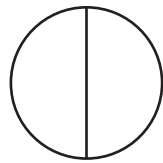


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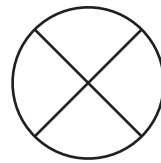
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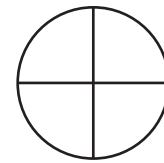
A



B

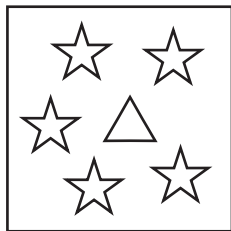
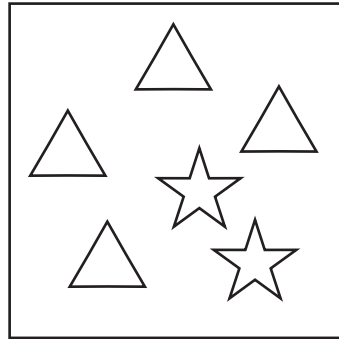
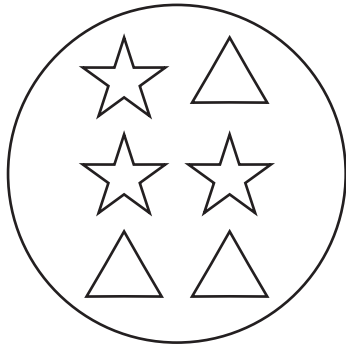
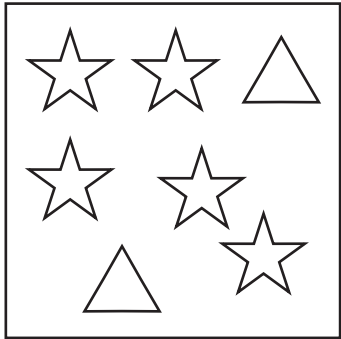


C



D

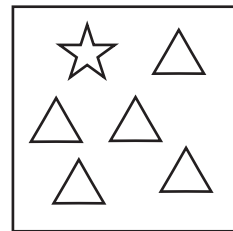
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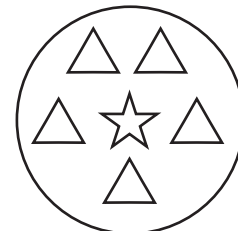
A



B

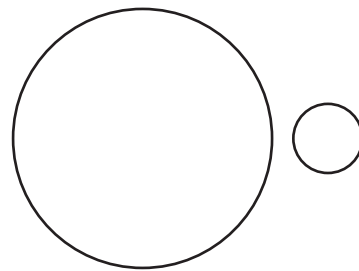
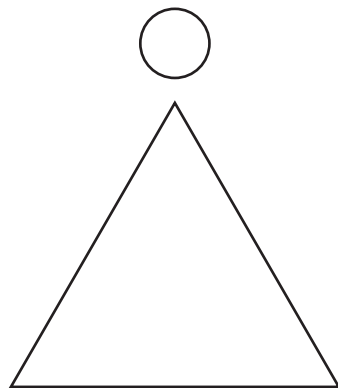
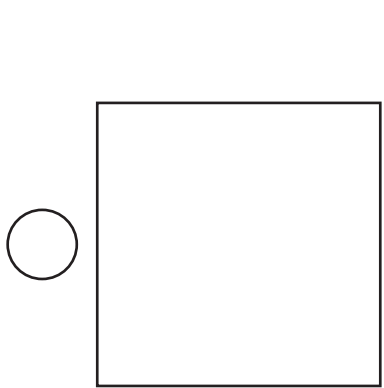


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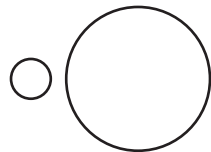


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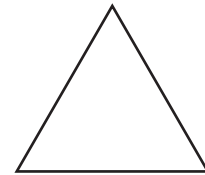
A



B

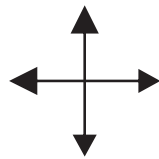
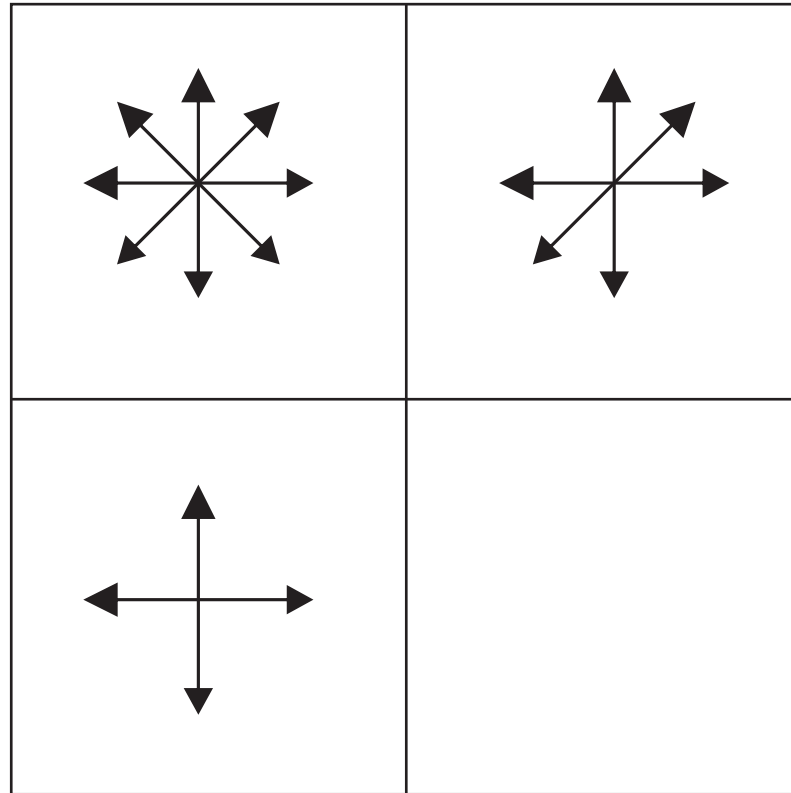


C



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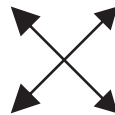
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A



B

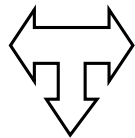
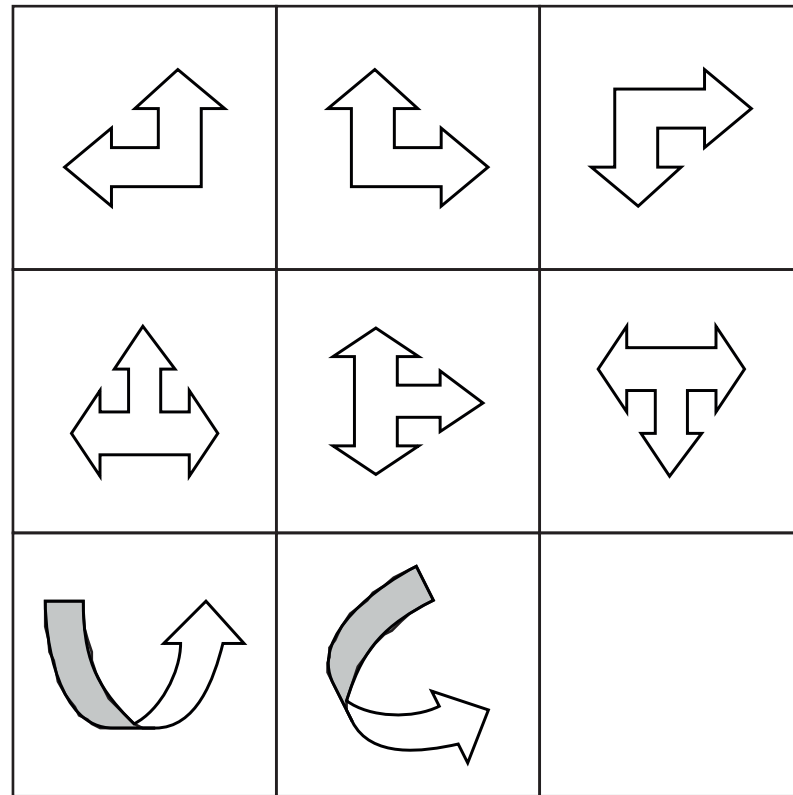


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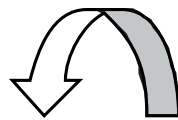


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15



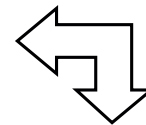
A



B

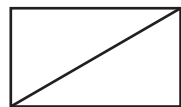
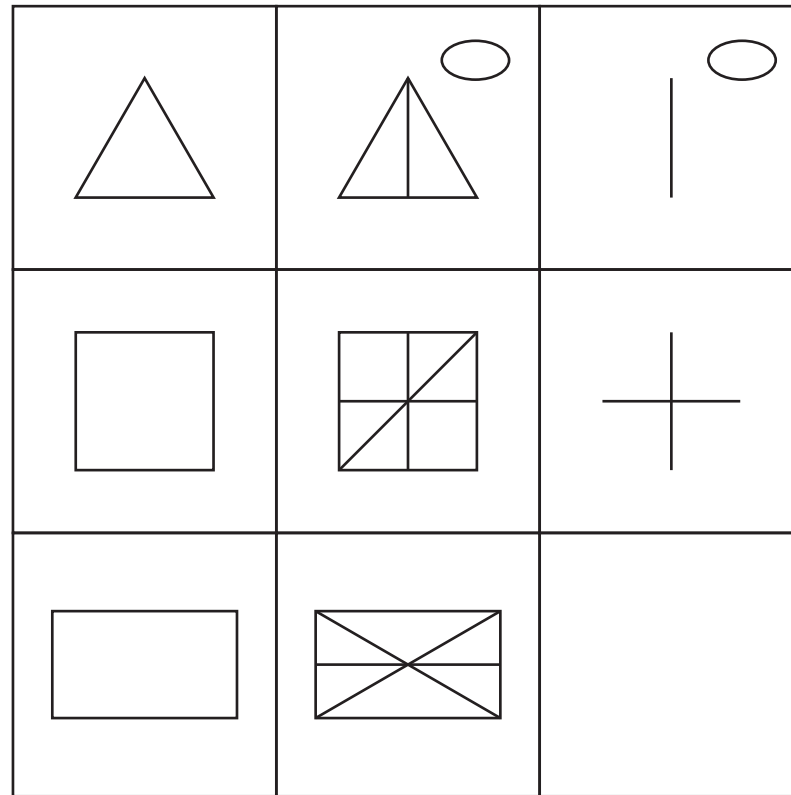


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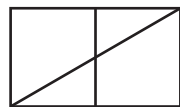


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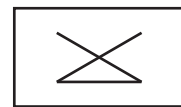
16



A



B

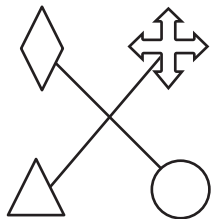
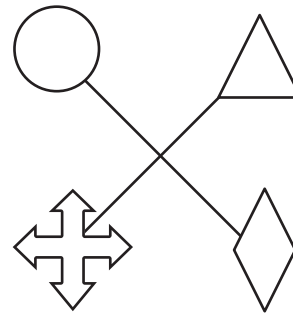
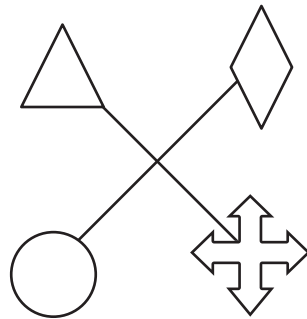
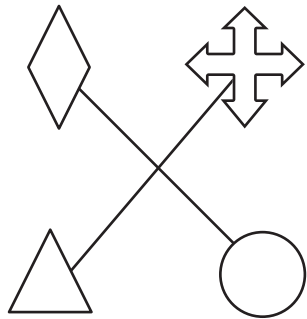


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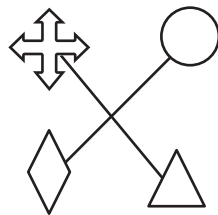


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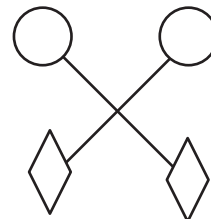
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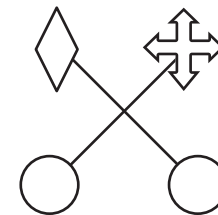
A



B



C



D

FACTOR - 3
QUANTITATIVE REASONING

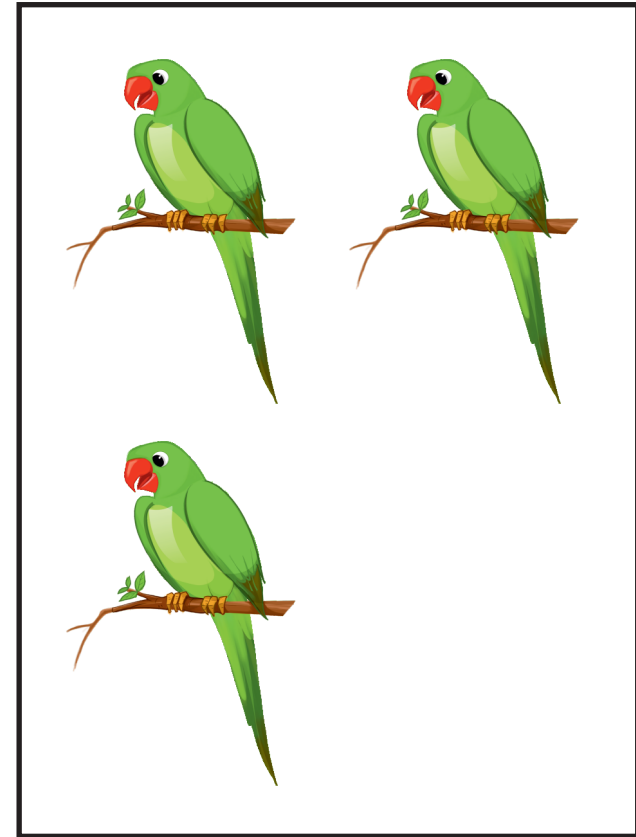
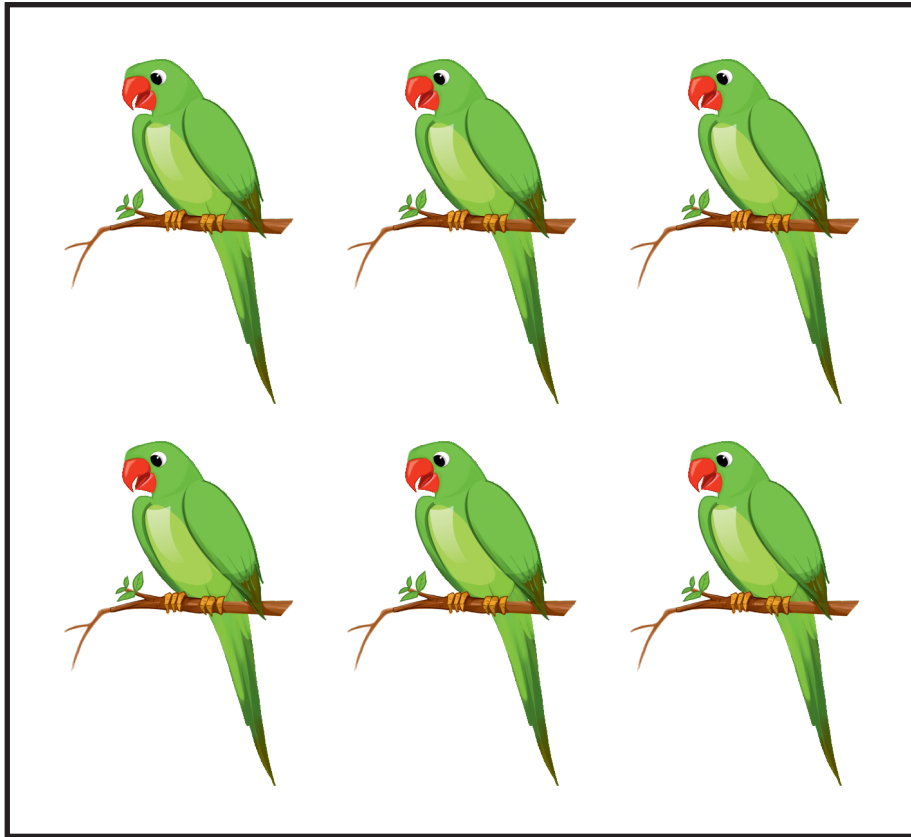


DIMENSION - 1
ARITHMETIC

EXAMPLE - 1

**Place five blocks in front of the subject and say,
*"Count and take three blocks away".***

EXAMPLE - 2



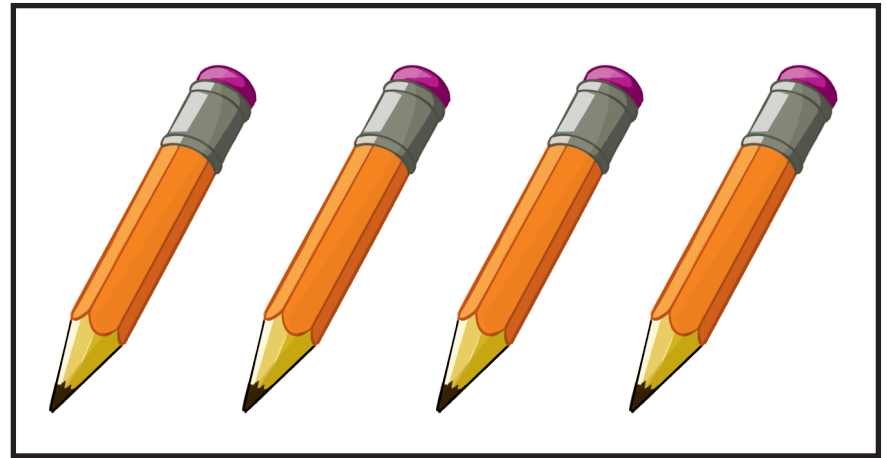
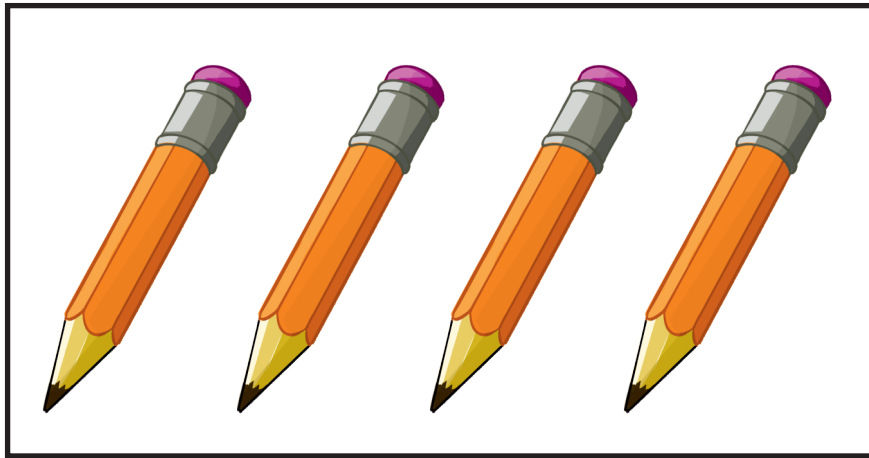
$$6 + 3 = 9$$

Item Nos.

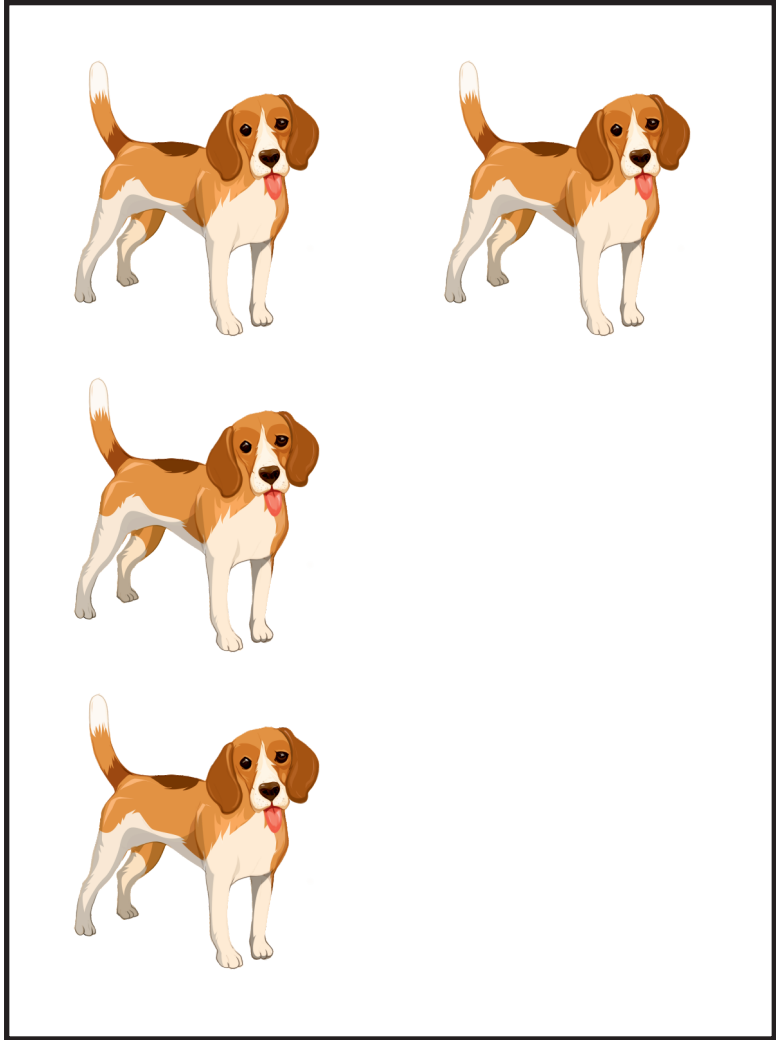
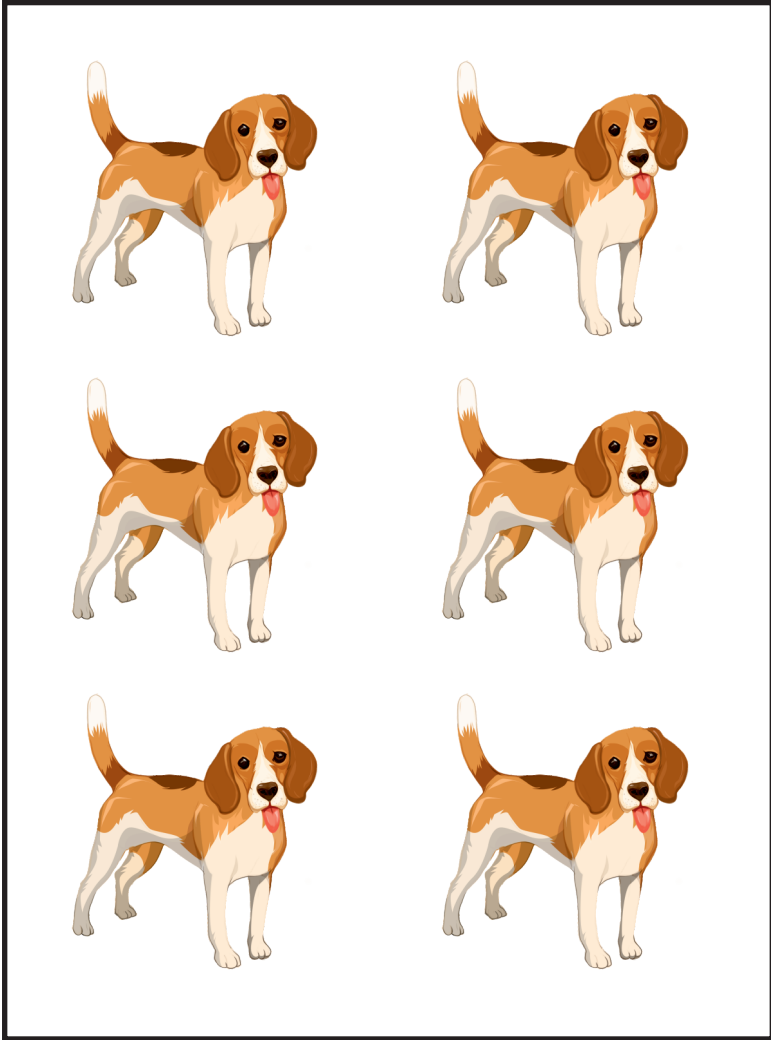
1

**Keep 10 blocks in front of the subject and say,
“here are some blocks I want you to take four
blocks and count the rest.”**

2



3



4

Ram had 4 pencils. He gave one pencil to his friend. How many pencils has Ram left with?

5

Teacher had 10 chocolates, she gave 5 to you. How many are left with her?

6

**How many 5 rupee coins will you get for a
20 rupee note ?**

7

You have 6 pencils. If you distribute these pencils equally among three friends how many each will get?

8

Raju was carrying 8 books. Ram gave him 7 more. How many books does Raju have now?

9

You have 24 balls. You divide these balls equally among 4 boys. How many balls does each boy have now?

10

Shanti has already prepared 8 kilograms of dough. She continues preparing 1 kilogram of dough every 1 hour. How much dough did Shanti prepare if she worked for 8 hours?

11

Shakuntala can go from home to school in 540 seconds. How many minutes does it take for her to get from home to school?

12

Which one among the following set of apples is the best one to buy?



13

Geeta gives an exam. The total marks of the exam are 75. Geeta scores 50% marks. How many marks did she get?

FACTOR - 4
VISUAL SPATIAL REASONING



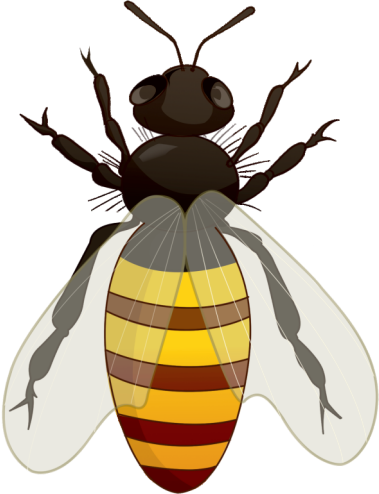
DIMENSION - 1
SPATIAL CONCEPTS

EXAMPLE



Item Nos.

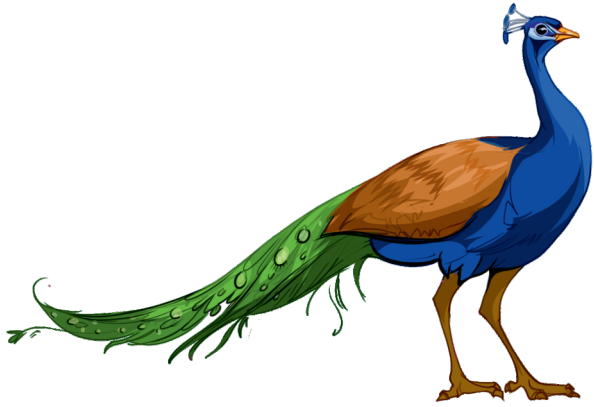
1 a)



1 b)



1 c)



2



3 to 5



6

Anil is facing towards East and Sudhir is sitting on his left side. If Neeta is sitting between both of them, then which side of Anil is Neeta Sitting?

7

In a row of 10 girls, Sunita is 5th from the right, and Shweta is 5th from left, if Garima is 8th from the left then towards which side of Sunita is Garima?

8

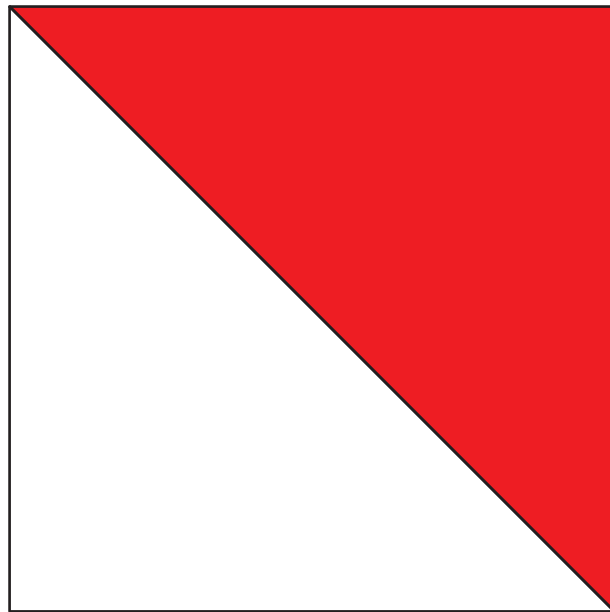
Vikas walked 2 kms. to North and turned to the right and walked 3 kms. Now at which direction he is?

FACTOR - 4
VISUAL SPATIAL REASONING



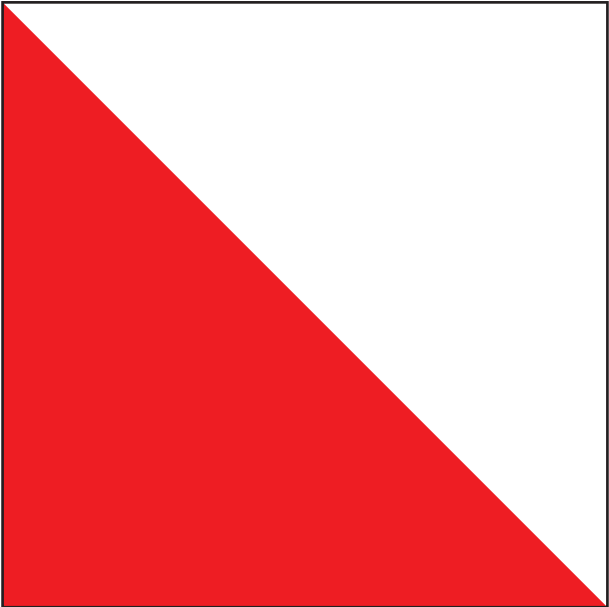
DIMENSION - 2
SQUARE CONSTRUCTION

EXAMPLE



Design Nos.

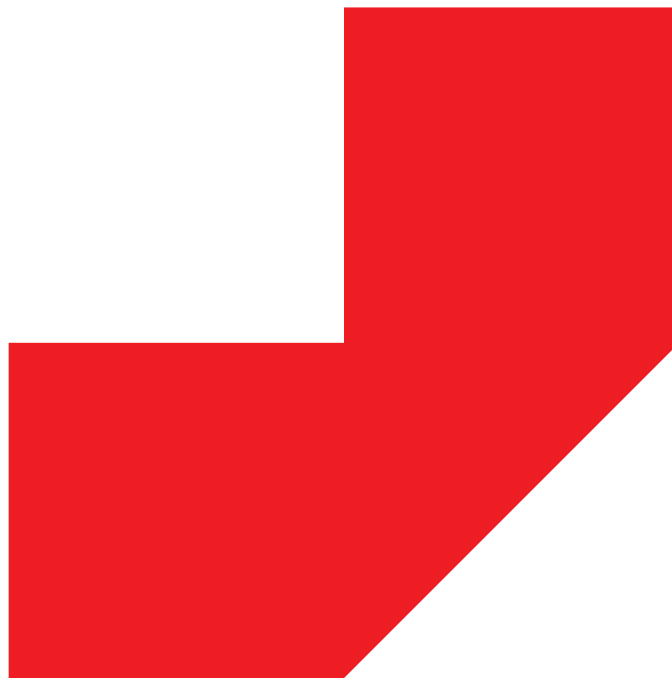
1



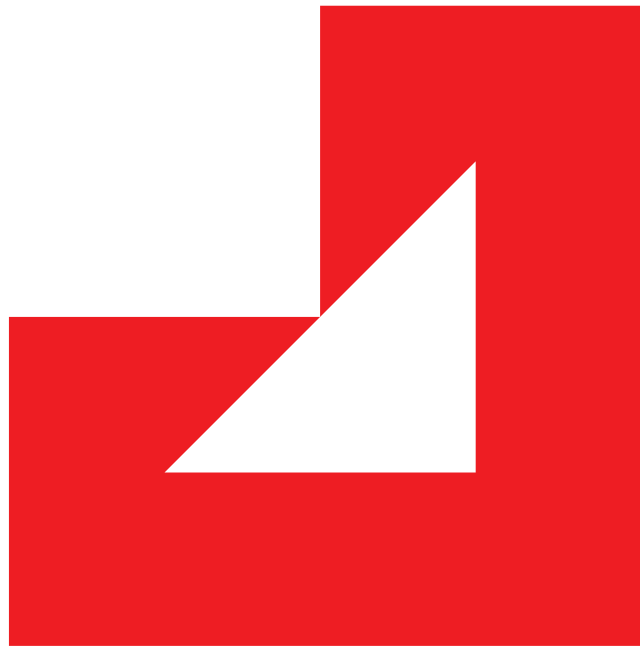
2



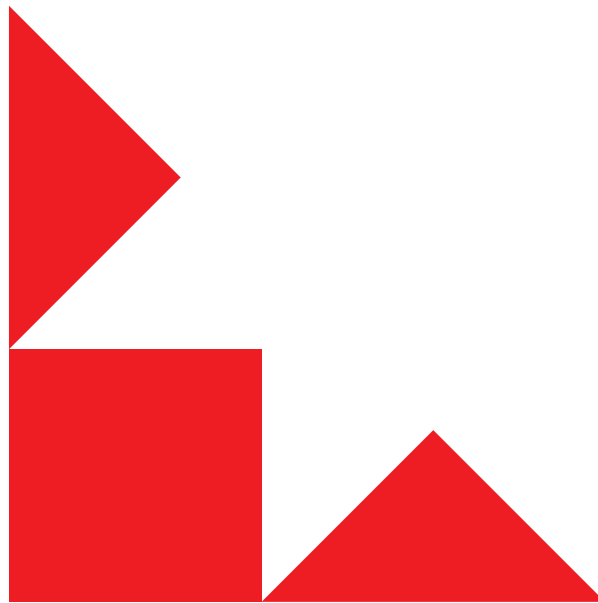
3



4



5



6



7

