



WBCS 2022



REASONING

MISCELLANEOUS

PART-2



11:30 AM



2 JUNE 2022

01. Select the combination of letters that, when sequentially places in the gaps of the given letter series will complete the series.

L _ R _ V _ N P _ _ V _ _ P R T _

1. PLTPRNLPV

2. NPT LNTPNV

3. NPT LRT LNV

4. PRT LRT LVR



2. Z and Y are daughters of Q. Y is married to P. P has two sons, L and M.

X is the husband of Q.

How is X related to M?

1. Grandfather

2. Father-in-law

3. Father

4. Brother

Q.(4) Sonu walks 6 km in the west then he turns to his right and moves 8 km then he turns to his left and moves 9 km then turns to right and moves 12 km. Now in which direction is he from his starting point and how far ?

(A) 15 NE

(B) 35 NE

(C) 25 NW

(D) 45 SE

- Which of the following interchange of whole numbers before the = sign
- would make the given equation correct ?
- $9 \times 10 \div 2 + 8 - 6 = 21$
- 1. 9 and 8
- 2. 2 and 6
- 3. 10 and 6
- 4. 9 and 2



**Which of the following options will replace the question mark (?)
in
the given letter series?**

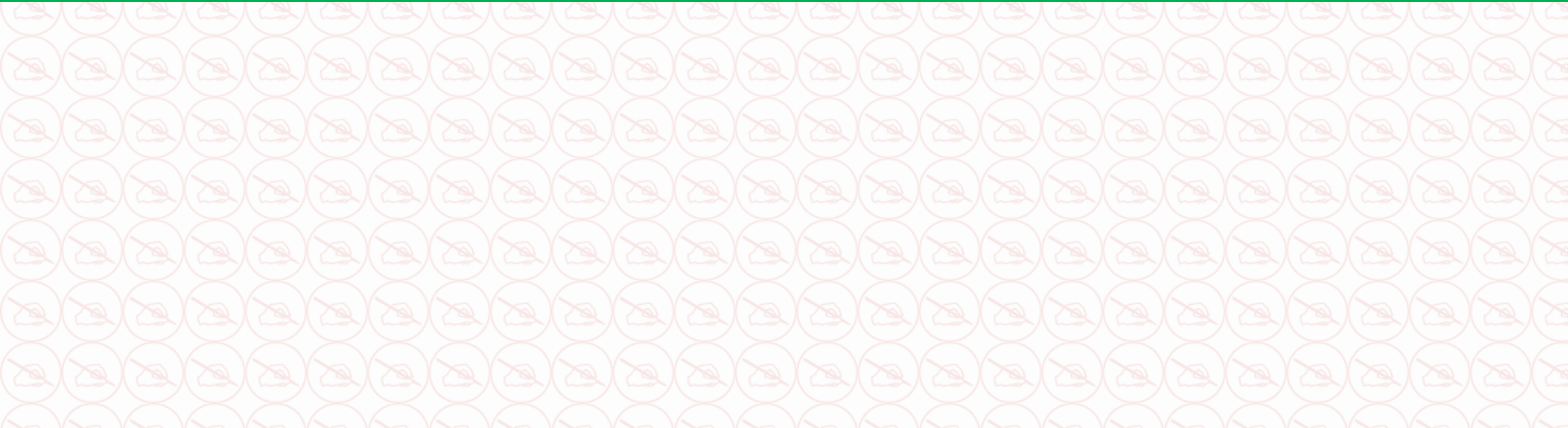
Z, C, F, I, L, ? , R

1. M

2. O

3. N

4. P



Three of the following four words are alike in a certain way and one is different. Pick the odd one out.

- 1. Bajara**
- 2. Musturd**
- 3. Rice**
- 4. Wheat**



Three of the given words are alike in a certain way and are similar.

Select

the correct word.

1. TWITTER (Twitter)

2. INSTAGRAM (INTAM)

3. FACEBOOK (Facebook)

4. GOOGLE (Google)



Q.(7) One evening Mayank started walking straight walked 3 kms. turned right walked 4 kms. then turned left walked 6 kms. again turned left and walked for 2 kms. If the shadow of Mayank is at his right side. Then in which direction he started walking ?

(A) North

(B) East

(C) South

(D) West



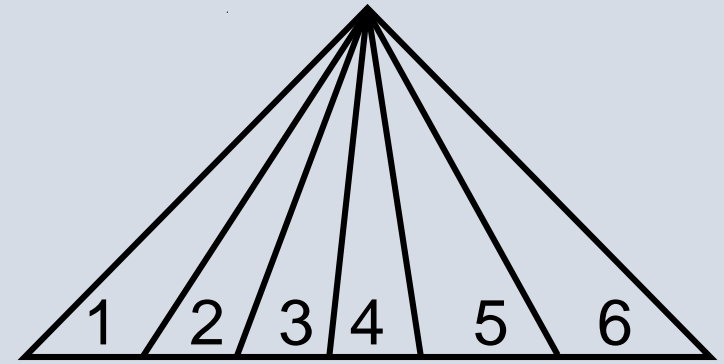
Q.4 Find number of triangle in figure?

(A) 20

(B) 24

(C) 21

(D) 23



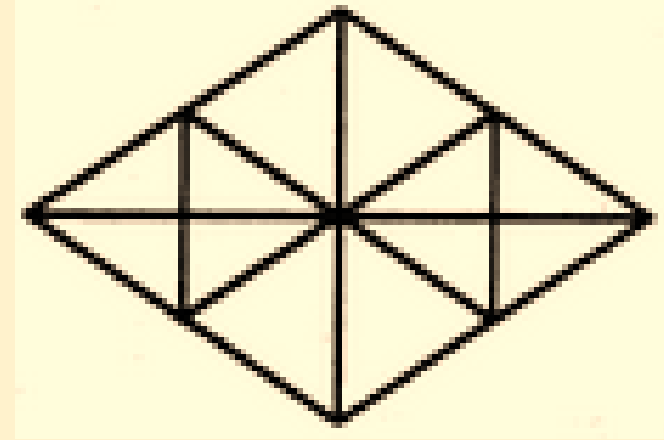
Q.6 Find number of triangle in figure?

(A) 22

(B) 28

(C) 16

(D) 32



Q.1. In the following question, select the word which cannot be formed using the letters of the given word.

MACHINERY

(1) NEAR

(2) MICE

(3) MIND

(4) HAIRY



**Q.2. From the given alternative words select the one which can not be formed using the letters of the given word
ENCYCLOPEDIA**

(1) CYCLE

(2) PENCIL

(3) YOKE

(4) DIAL



Q.13. Arrange the following words as per order in the dictionary.

1. Request 2. Revenge 3. Refresh 4. Retried

(1) 4132

(2) 3142

(3) 2143

(4) 1234



Q.17. Arrange the given words in alphabetical order and choose the one that comes in middle.

(1) Suspend (2) Suspension (3) Suspense (4) Suspect (5) Suspensory

(1) Suspect

(2) Suspense

(3) Suspension

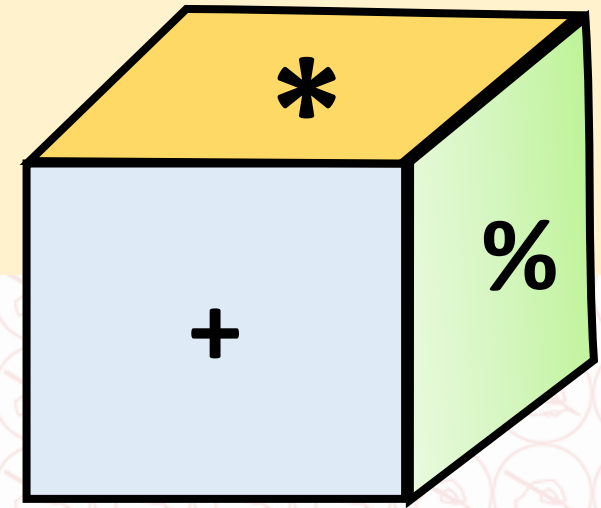
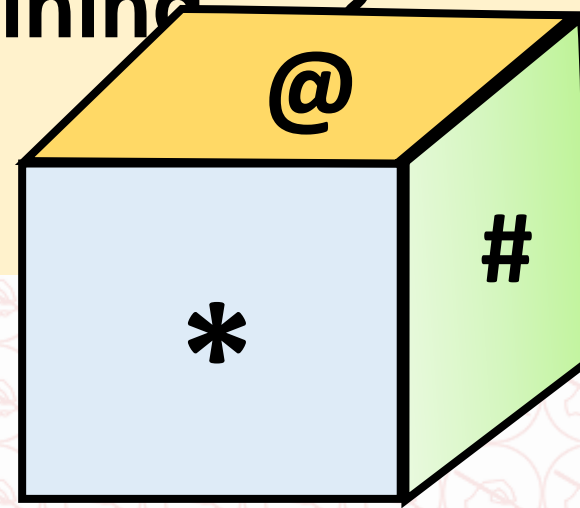
(4) Suspensory



Q.3: Two positions of dice are shown. What will appear on the opposite to the face containing ?

(A) @
(C) \$

(B) %
(D) CND



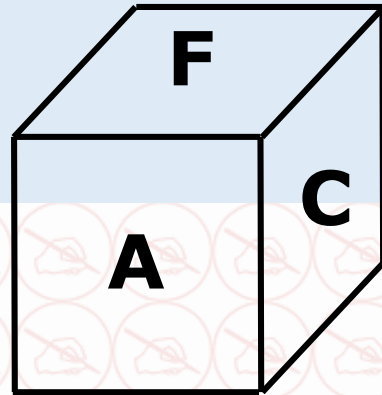
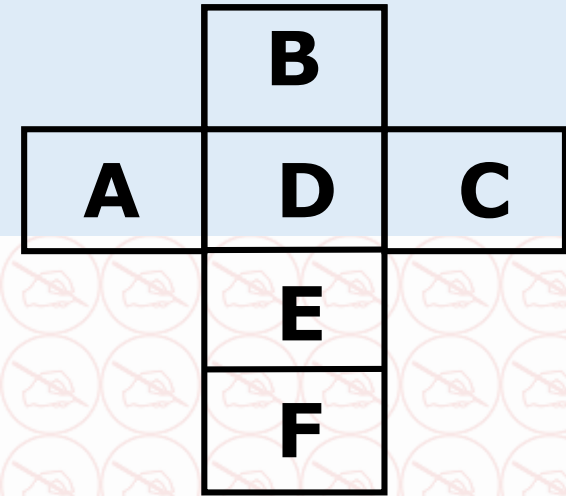
Q.15: The figure given on the left hand side in each of the following questions is folded to form a box. Choose from the alternatives (1), (2), (3) and (4) the boxes that is similar to the box formed.

(A) 1, 2 and 3 only

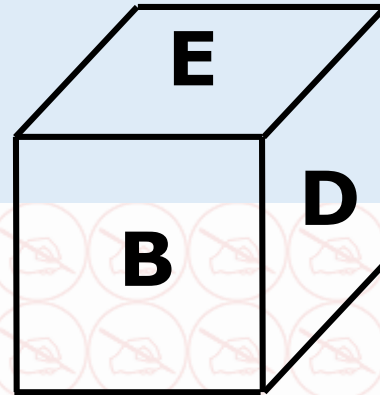
(B) 2 and 4 only

(C) 2 and 1 only

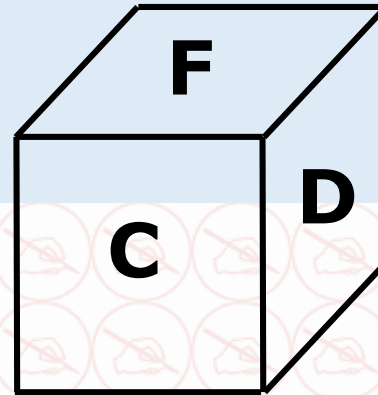
(D) only 4



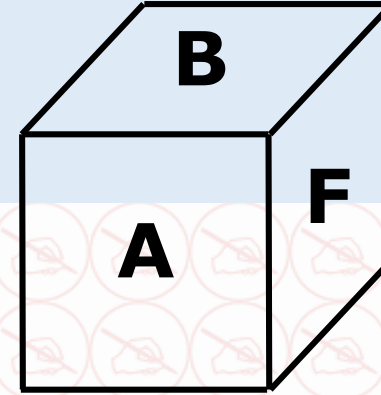
1



2



3



4

