EXAMWAR
PUBLICATION

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India's No. 1 Reasoning Teacher

SOLUTIONS

Mock Test (31 to 35)

- More than 7 Year Teaching Experience in SSC, Railway and Banking Exams.
- Currently Teaching in Unacademy, Wifistudy YouTube Channel.
- More than 500 Million+ Views on Youtube and Unacademy Videos
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- Given Highest Number of selections in SSC, Railway and Bank Exam Pan India.
- Qualified IBPS PO, SBI PO, in 2016-17.
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Reasoning by Deepak sir

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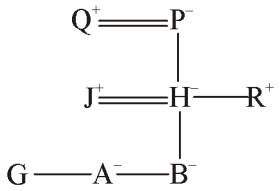
31 Moct Test

SOLUTION

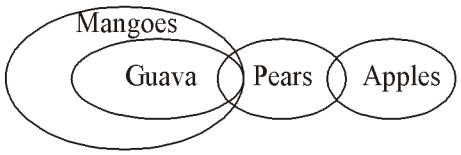
1. (C)



G's gender is not defined, so G is either R's nephew or niece.

2. (A) 48 > 39 $ 3 < 7 % 5 =?
48 + 39 ÷ 3 – 7 × 5
48 + 13 – 35 = 26

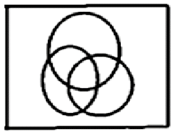
3. (B)



Only II follow.

4. (A) CAT - (3+1+20)/3 = 24/3 = 8
DEAF - (4+5+1+6)/4 = 16/4 = 4
Then, FED - (6 +5+4)/3 = 15/3 = 5

5. (D)



6. (C) 8 × 2 + 4 = 20
20 × 2 + 8 = 48
48 × 2 + 12 = 108
108 × 2 + 16 = 232
232 × 2 + 20 = 484

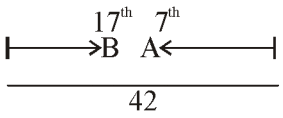
7. (A) Total students = 27
A's position from the bottom = 4th
Position of A from the top = 27 – 4 +1 = 24
Now, C's position from the top = 10th
Position of B from the top = (24 + 10)/2 =17th

8. (C) 40 A 48 C 16 D 13 B 25 = ?
= 40 + 48 ÷ 16 × 13 – 25
= 40 + 3 × 13 – 25
= 40 + 39 – 25 = 54

9. (B) 18 × .5 = 9
9 × 1 = 9
9 × 1.5 = 13.5
13.5 × 2 = 27
27 × 2.5 = 67.5

10. (B) The numbers in each column follow the pattern 4, 3, 2.
In the first column = 48 ÷4 = 12, 12÷3 = 4, 4÷2 = 2
In the second column = 72÷4 = 18, 18÷3 = 6, 6÷2 = 3
In the third column =120÷4 =30, 30÷3=10, 10÷2 = 5

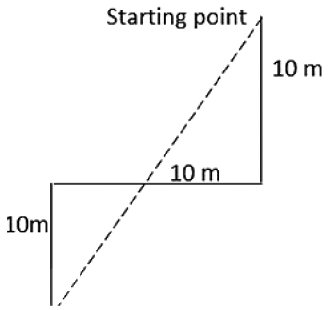
11.(C)



Middle person = Total – (Left + Right)
= 42 – (17 + 7)
= 42 – 24
= 18

12. (A) C – 56, 68, 79, 87, 95
E – 57, 65, 78, 89, 96
S – 01, 14, 22, 30, 43
A – 04, 12, 20, 33, 41

13. (D)



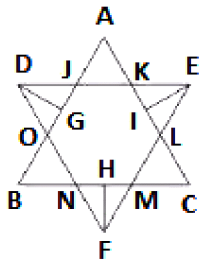
14. (C) Ganga > Amrit > Meher > Sameer > Poet
15. (A) Ganga > Amrit > Meher > Sameer > Poet
16. (D) REST (T is not given the word)

17. (C) After observing the given question figure carefully, we get
@ is opposite to =
? is opposite to $
is opposite to %
Since, the symbols which are opposite, they cannot be adjacent to each other.
In option C '?' and '$' are opposite to each other, so they cannot be adjacent to each other.

18. (B) The pattern is:
49 + 8 = 57
57 ÷ 3 = 1
19 + 8 = 27
27 ÷ 3 = 9
9 + 8 = 17

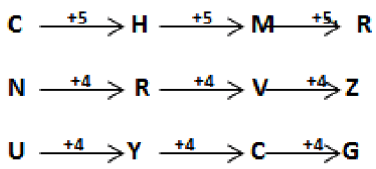
19. (D) Except for the fourth option, the sum of the marks in all the other options is 17.

20. (B)



The triangles that we get from the given figure are,
ABC, DEF, AJK, KEL, CLM, FMN, BNO, DOJ, ODG, DGJ, IKE, IEL, HMF and HFN.
Thus, we get 14 triangles.

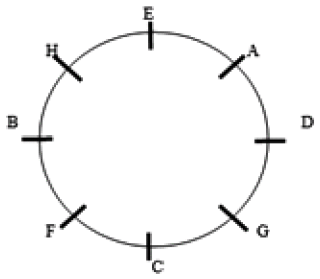
21. (A) The series will be,



Thus, CNY, HRY, MVC, RZG

22. (D) As stated this year a heavy rainfall is expected and from these heavy floods can also be anticipated and due to this a huge damage to the property and people is natural therefore the relief program and awareness campaign is the correct course of action.

23. (C) According to the given information;

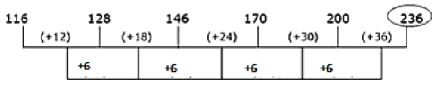


Clearly, C is facing E.
Hence, option C is the correct answer.

24. (D) 2, 1, 3, 4

25. (A) Pattern is:
$7^2 + 8^2 = 113$
$11^2 + 12^2 = 265$
So, $14^2 + 9^2 = 277$

26. (D) The pattern is:

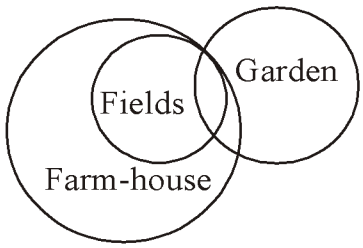


So, the missing number is 236.

27. (A) As it is mentioned in statement I that 'we are going back again to our ancestors and finding out the importance of Yoga Pranayam' implies that ancient science is the treasure of many cures and natural remedies of various diseases otherwise we won't have gone back. Also as people in the west have opted it shows that ancient science is helpful. But as people are opting for ancient science and yoga more and more now a days, we cannot say that modern technology has overshadowed these ancient sources. Thus only conclusion I follows.

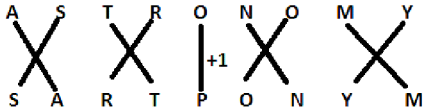
28. (B) The pattern is:
R (+2) = T, T (+2) = V, V (+) = X
C (+2) = E, E (+2) = G, G (+2) = I
So, G is the missing letter.

29. (A)

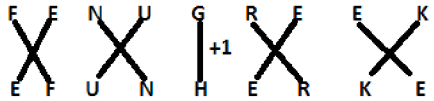


Conclusions:
IV. Some farm-houses are fields – True, it is a definite case.
V. Some gardens are fields – True, it is a definite case.
VI. Some farm-houses are gardens – True, it is a definite case.
So, all the conclusions I, II, and III follows.

30. (D) The pattern is:



Similarly



32 Moct Test

SOLUTION

1. (B) P (+5) = U, U (+5) = Z, Z (+5) = E, E (+5) = J
S (+5) = X, X (+5) = C, C (+5) = H, H (+5) = M
V (+5) = A, A (+5) = F, F (+5) = K, K (+5) = P

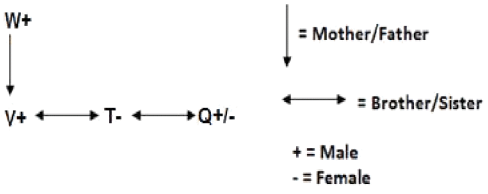
2. (A) Pound and yen are currencies of different countries. Similarly, polo and hockey are names of different games.

3. (A) A C F J : E G J N :: I K N R : M O R V
+4 +4 +4 +4 +4 +4 +4 +4

4. (A) 2 + 4 + 3 = 9
8 + 1 + 9 = 18 = 1 + 8 = 9
1 + 6 + 3 = 10 = 1 + 0 = 1
4 + 8 + 7 = 19 = 1 + 9 = 10 = 1 + 0 = 1

5. (D) Ranchi is the capital of Jharkhand and rest are the districts of Rajasthan.

6. (D) In this question, we show that 'P@Q' means P is the father of Q, 'P*Q' means P is the mother of Q, 'P&Q' means P is the brother of Q and 'P%Q' means P is the sister of Q. the expression W @ V & T % Q –



W is the father of Q.

7. (A) COMPARE is written as 3479186,

C O M P A R E
3 4 7 9 1 8 6

CONNECT is written as 3455632,

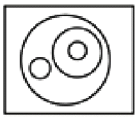
C O N N E C T
3 4 5 5 6 3 2

So in COMPACT is written as –

C O M P A C T
3 4 7 9 1 3 2

COMPACT is written as 3479132.

8. (D) The parts of the computer are CPU, RAM, mouse etc.
RAM is inside the CPU.
The mouse is outside the CPU.



9. (D) From the information given in the question,

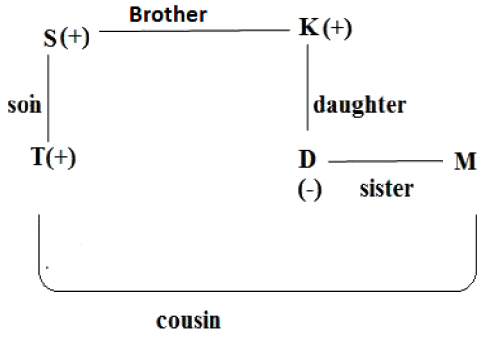
Rohit^{+} ═══ Priya^{-}
|
Riya^{-} —— Richa^{-} —— Wahid^{+} ═══ Neha^{-}

Priya is the mother in law of Neha.
So, the correct answer is option D.

10. (A) PENCIL => QGQGNR
P->Q (next letter)
E->G(one alphabet omitted)
N->Q (two alphabets omitted)
C->G(three alphabets omitted)
I->N (four alphabets omitted)
L->R (five alphabets omitted)
like that,
CIRCUIT will be written as DKUGZOA.

11. (D) Given:30 ÷ 2 - 10 × 6 + 5 = 35
After converting the signs (+ and ×) we get,
30 ÷ 2 – 10 + 6 × 5
15 – 10 + 30
45 - 10
35

12. (C) It is given that: A + B means A is father of B. A-B means A is sister of B. A * B means A is brother of B. A % B means A is the son of B. Therefore, the expression T% S * K + D-M can be represented as in the figure below:



From the above figure, it is clear that T is the cousin brother of M.
So, the correct answer is option C.

13. (D) If both caurse of action I & II follow.

14. (A) F +3 → I +4 → M

M +3 → P +4 → T

Similarly,

T +3 → W.

15. (D) Neither I nor II follows.

16. (C) As,
96 ÷ 3 = 32,
Similarly,
48 ÷ 3 = 16

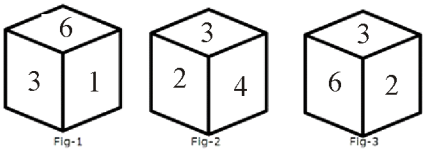
17. (A) 567 ÷ 3 = 189
189 ÷ 3 = 63
63 ÷ 3 = 21
21 ÷ 3 = 7

18. (A) Logic :
Row 1:
25 × 41 - 500 = 1025 - 500 = 525
Row 2:
19 × 38 - 500 = 722 - 500 = 222
Row 3:
29 × 47 - 500 = 1363 - 500 = 863

19. (D) Given series follows the pattern given below:
First letter - R+2 → T, T+4 → X, X+6→ D, D+8 → L
Second letter - N+3 → Q, Q+6→ W, W+9 → F, F+12 → R

20. (C) Logic :
Column 1:
13 × 7 = 91, 9 + 1 = 10
Column 2:
19 × 4 = 76, 7 + 6 = 13
Column 3:
23 × 9 = 207, 2 + 0 + 7 = 9

21. (B)



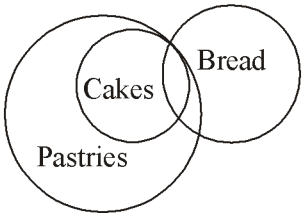
3 is common in fig(1) and fig(2).
Therefore, the sides 6,1,4, 2 will be consecutive side face of the side 3.
So, the side 3 will be opposite to the side 5.

22. (D) Refer to the table below :

Symbol	×	-	+	÷
Meaning	+	÷	-	×

250 ÷ 2 - 5 × 25 =?
After changing the symbols,
250 × 2 ÷ 5 + 25
Applying BODMAS we get,
= 250 × 2 ÷ 5 + 25
= 500 ÷ 5 + 25
= 100 + 25 = 125

23. (B)

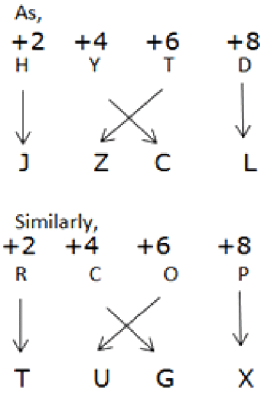


Only II follow.

24. (D) As, $14^2 - 100 = 96$, $96*2 = 192$
Similarly,
$12^2 - 100 = 44$, $44*2 = 88$

25. (C) As,
$21^2 - 200 = 441 - 200 = 241$
Similarly,
$33^2 - 200 = 1089 - 200 = 889$

26. (B)



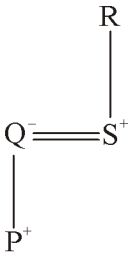
Thus, HYTD : JZCL :: RCOP : TUGX

27. (B) Lokesh > Gagan
Lokesh > Abhishek
Abhishek = Suresh
Lokesh > Abhishek = Suresh
Lalit > Lokesh
Lalit > Lokesh > Abhishek = Suresh
OR Lalit > Lokesh > Gagan

28. (C)

	A	A	A	A
Symbols	×	+	÷	–
	B	B	B	B
meaning	Son	Father	Daughter	Wife

The expression P × Q – S × R draw as –



So, clearly P is the grandson of R.

29. (B) In all other numbers, the multiplication of the digits forms a perfect square.
However, in $223 = 2 \times 2 \times 3 = 12$ (not a perfect square).
Hence, option B is the correct respon

30. (D) Except SVX, the first letter moves 3 steps forward to give the second letter which moves 3 steps forward to give the third letter.
Hence, 'SVX' is the odd letter group.

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33 Moct Test

SOLUTION

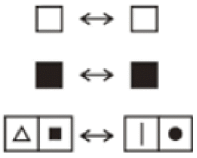
1. (D) $P_{(+)} = Q_{(-)}$

$R_{(+)} - S_{(-)} - T_{(-)} = U_{(+)}$

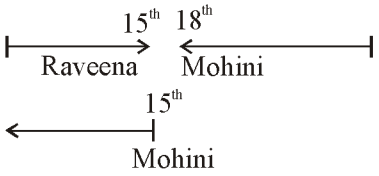
$V_{(+)}$

P is maternal grandfather of V.

2. **(A)**



3. (D)



(after changed position)

Total girls = Left + Right –1

18 + 15.

Data insufficient.

4. (C) Chiku, Chiku, Guava, Guava, Mango, Mango, Chiku, Sitapal = 4

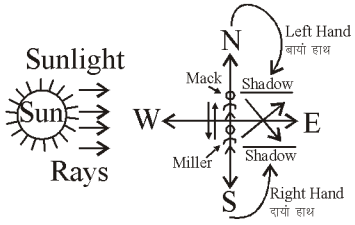
It series repeat three times

Remaining position 6.

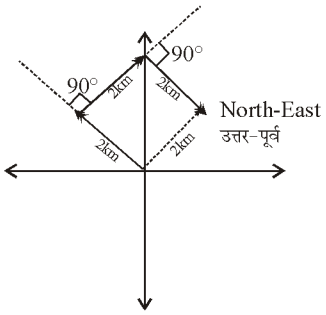
6 possition is mango plat

Last plant is mango = 30th

5. (A)

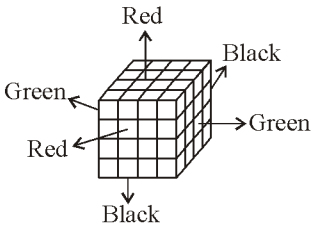


6. (B)



7. (B) KNOWN → P P Q Y M (+2); GIVEN → P K X G I

8. (B)



Atlest one face coloured with Red colour

= 16 × 2 – common cube = 16 × 2 – 4 = 28

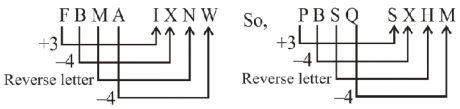
9. (C) E = 5, 5 × 2 = J

8 × 3 = 24

I × 2 = 9 × 2 = 18(R)

C3D = F9H

10. (C)



11. (B) Given:

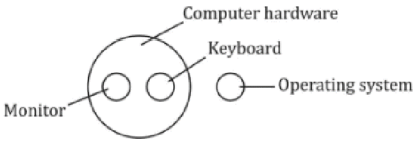
8765 : 11 : : 9252 : 73 : : 4397

8-7 6-4 9-2 5-2

1 1 7 3

Similarly, 4-3= 1 and 9-7= 2

12. (A)



13. (B) R < V = F < N > C > K = Y < M = W

I. C < R (False)

II. W > K (True)

14. (A) Here the logic taken according to the columns

(7 x 4) + (2 x 9) + (3 x 2) = 28 + 18 + 6 = 52.

Similarly,

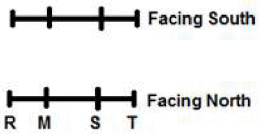
(5 x 8) + (6 x 2) + (1 x 7) = 40 + 12 + 7 = 59.

15. (A) The full range will be:

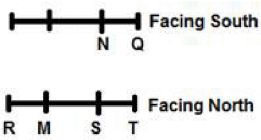
ws / wwss / wwwsss / wwwwssss

16. (D) In this question, we show that –

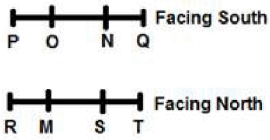
M is between R and S and is facing North, T is to the immediate right of S.



T is opposite to Q who is to the immediate left of N.



O is between P and N.

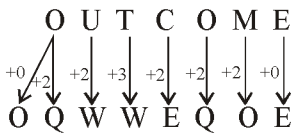


pair NS has the person sitting opposite each other.

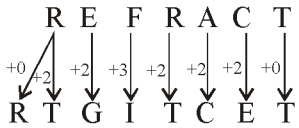
So correct answer is option D.

17. (A) 95, 00, 33, 79

18. (A)



Similarly



19. (D) From the given options,

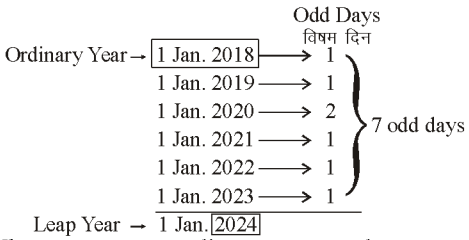
7856 - 7x8 - 56

8324 - 8x3 - 24

9545 - 9x5 - 45

7647 - 7x6 - 42 which is not equal to 47

20. (A)

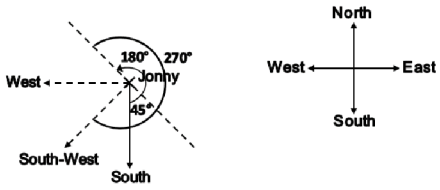


* When we move ordinary year to leap year 1 Jan. to 28 Feb. calendar will be repeat.

21. (C) The hour hand of a clock makes an angle of 1/2° in 1 minute.

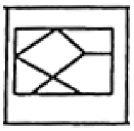
So in 40 minutes = 1/2 × 40 = 20°

22. (D)



So he is facing now in south-west direction.

23. (C) In mirror image, left side goes on right side and right side goes on left side.

24. (C) 

The question figure is hidden in option (C) figure.

25. (D)

When unfold the paper the figure is shown as.

26. (C) 142 : 29 :: 156 : 92

$1^2 + 4^2 + 2^2 = 21$

$1 \times 4 \times 2 = 8$

Total = 29

Same as

$12 + 52 + 62 = 62$

$1 \times 5 \times 6 = 30$

Total = 92

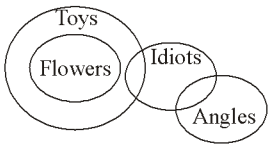
27. (B)

Friend is honest → hu lip ma

honest are man → lip fi kit

man never clever → fi ti gi

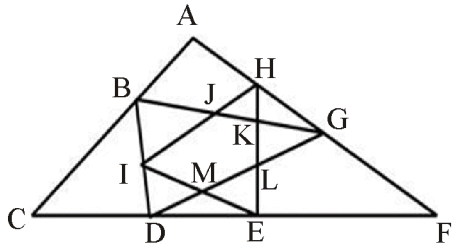
28. (D)



None conclusion follows

29. (B) Conclusion I is not appropriate as nothing is mentioned in the statement about Company X not hiring people from any other profession. Conclusion II is correct because Company X need Software Engineers.

30. (A)



ΔIDM, ΔMDE, ΔLME, ΔJHK, ΔHKG, ΔGKL, ΔIDE, ΔDLE, ΔJHG, ΔLHG, ΔBIJ, ΔBCD, ΔHEF, ΔDGF, ΔBAG, ΔHIE, ΔBGD, ΔACF = 18

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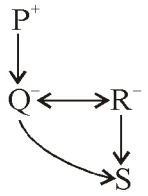
34 Moct Test

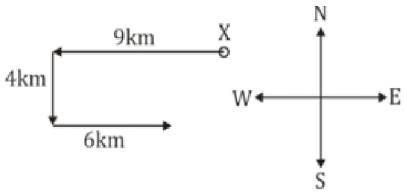
SOLUTION

1. (D) 15 = 2*8 -1
   59 = 15*4-1
   117= 59*2 -1
   116 = 117*1-1
   ? = 116 * 0.5 -1
   Therefore next term is 116 * 0.5 -1 =57
2. (A) It is a double series,
   26 , 138, 29, 142, 34, 148, ?
   29-26 =3
   34-29 = 5
   ?- 34 =7
   and the second one
   26 , 138, 29, 142, 34, 148, ?
   142 -138 =4
   148-142 =6
   Therefore ?=34+7=41
3. (A) + 4 series
4. (C) 5 + 4 + 0 = 9
   9+ 8 + 1 = 18 = 1 + 8 = 9
   1 + 4 + 5 = 10 = 1 + 0 = 1
   7 + 8 + 4 = 19 = 1 + 9 = 10 = 1 + 0 = 1
5. (A) From the first statement :
   A>B>C
   From the second statement :
   A>C>D
   From the third statement :
   C>E>F
   From all the statements the exact arrangement cannot be determined but it is clear that A got the highest marks.
6. (D) Tiger woods is a golf player and rest are famous cricketers.
7. (A) +3 Series except option (a)
8. (A) 1. Galaxy → 2. Gallon → 3. Gazars → 4. Grazed → 5. Grumpy
9. (D)



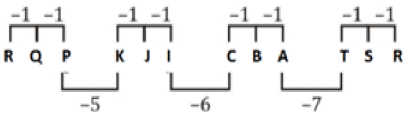
From the given data, we cannot identify the gender of 'S'. So, we need more data.

10. (B)



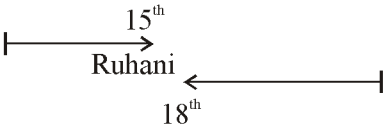
He is in south-west direction from x

11. (C) Multiplying by 2.5
12. (C) Aktar – 5 letters
    Farhan – 6 letters
    Rastogi – 7 letters
    Silencer – 8 letters
13. (A)



14. (A) (7 + 2) × 4 = 36
    (10 + 5) × 2 = 30
    (20 + 5) × 6 = 150
15. (C) 14 : 112 :: 18 : 180
    $\frac{14}{2}$ =7, 7 + 1 = 8 × 14 = 112
    Same $\frac{18}{2}$ = 9, 9 + 1 = 10 × 18 = 180

16. (B)



4 girls between Malaika and Ruhani

minimum numbers of total girls

= L + R – 2 – (middle person)

= 15 + 18 – 2 – 4

= 33 – 6

= **27**

17. (C) Let age of Rohit = x

According to questions,

Age of Aman = x + 3

Age of Suresh = x + 6

Now, Rohit and Danish are twins.

So, age of Danish = x

Suresh is 6 years older than Danish.

18. (D) If both I and II follow.

19. (C) Row I : 3 + 4 + 1 + 7 = 15

Row II : 1 + 8 + 9 = 18

Row III : 5 + 4 + 2 + 7 = 18

20. (D) Given series : 28, 33, 31, 36, 34, 29

Logic:(+5, -2, +5, -2..so on)

So,

28(+5) = 33

33(-2) = 31

31(+5) = 36

36(-2) = 34

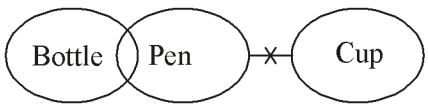
34(+5) = 39(but 29 is given)

So, 29 is wrong.

21. (A) Logic : here the elements * and + moving one place clockwise in each step.

After carefully observing the figures given in the question, it is very clear that the answer figure (A) will be the next figure.

22. (D)



23. (D) Here the correct repeating pattern is : nbkl

So the completed series will be : bpnlk/bpnlk/bpnlk

24. (C) As it is punched in a book-folding manner and then again it gets punched. So, when we open it up there will be figure as shown in option (B).

25. (D) As,

The pattern is as follows:

$(12 \times 2)^2 = (24)^2 = 576$

Similarly,

$? = (8 \times 2)^2 = (16)^2 = 256$

So ? = 256

26. (D) 12 : 576 :: 8 : ?

$12 \times 2 = 24$

$(24)^2 = 576$

Same as

$8 \times 2 = 16$

$(16)^2 = 256$

27. (C)

Alphabet	A	B	C	D	E	F	G	H	I	J	K	L	M
Position value	1	2	3	4	5	6	7	8	9	10	11	12	13
Alphabet	Z	Y	X	W	V	U	T	S	R	Q	P	O	N
Position value	26	25	24	23	22	21	20	19	18	17	16	15	14

C + X = 27

U + F = 27

R + I = 27

I + R = 27

N + M = 27

G + T = 27

Therefore, L + O = 27, A + Z = 27, T + G = 27, E + V = 27, L + O = 27 and Y + B =27

28. (B)

Letter	a	b	c	d
Meaning	÷	–	×	+

After putting the symbols,

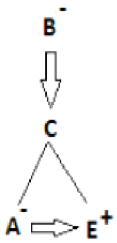
18 ÷ 2 + 10 – 5 × 3 (applying BODMAS)

→ 9 + 10 – 15

→ 19 – 15

→ 4

29. (A)



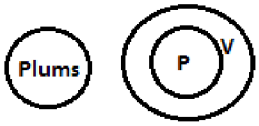
From the given information given in the question, it is clear that B is the grandmother of A.

30. (B) Row 1: $5^3 - 3^2 + 1 = 125 - 9 + 1 = 125 - 8 = 117$
Row 2: $4^3 - 2^2 + 1 = 64 - 4 + 1 = 64 - 3 = 61$
Row 3: $9^3 - 7^2 + 1 = 729 - 49 + 1 = 729 - 48 = 681$

35 Moct Test

SOLUTION

1. (A) All potatoes are vegetables but plums are entirely different from them.



2. (B)

T —— 8
R —— 3
E —— 4
K —— 6

And,

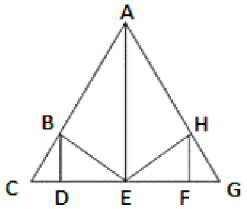
F —— 2
A —— 0
M —— 9
I —— 1
L —— 7
Y —— 5

Using the numbers from the above letters as code we get,

R —— 3
E —— 4
A —— 0
L —— 7
I —— 1
T —— 8
Y —— 5

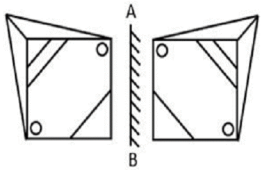
So, REALITY = 3407185.

3. (A)



Triangles are:
ACE, ABE, ACG, AEH, AGE, BCD, BDE, HFG, HEF, BCE, HEG ? 11 Triangles.

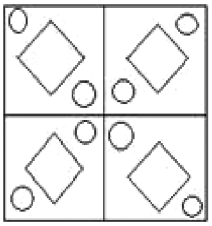
4. (C) In a plane mirror, a mirror image is a reflected reproduction of an object that appears nearly identical, but is inverted in a direction perpendicular to the mirror surface. is formed as a result.



Hence, option C is the correct mirror image of the given figure.

5. (B) From the given figure we can say that,
Single dot and 5 dots will be on opposite faces,
X and ? will be on opposite faces and
Double circle and # will be on opposite faces.
Since, opposite faces cannot be on adjacent sides. Therefore, the cube at option B cannot be formed by folding the given figure.

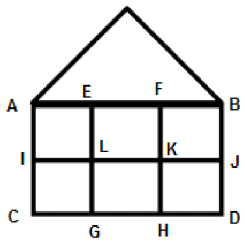
6. (A) Looking carefully at the given four options, it is clear that the option figure (A) completes the given format in the question. The complete figure will be as follows.



7. (B) If figure B rotated by 180 degree clockwise then it perfectly fits the figure pattern.

Thus figure at option B completes the pattern in the question figure.

8. (A) If only course of action I follows.
9. (B) In this question, we show that the figure is given below –



We know that every square is rectangle but every rectangle is not a square.
After observation the rectangles are –
ABDC, AELI, AFKI, ABJI, AEGC, AFHC, EFKL, EBJL, EBDG, EFHG, FBKJ, FBDH, DJKH, DJLG, DJIC, HKLG, HKIC and CGLI.
So total number of rectangles are 18

10. (D) Just as,

C	R	O	W	N
+1	+2	+3	+4	+5
↓	↓	↓	↓	↓
D	T	R	A	S

And,

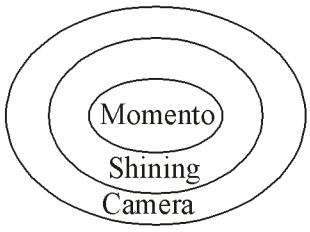
B	L	E	A	K
+1	+2	+3	+4	+5
↓	↓	↓	↓	↓
C	N	H	E	P

Similarly,

S	T	U	M	P
+1	+2	+3	+4	+5
↓	↓	↓	↓	↓
T	V	X	Q	U

Similarly, STUMP is coded as TVXQU.

11. (C)

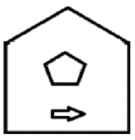


12. (B) logic: square of the second digit = first digit
So, 532= 2809
Similarly,
322 = 1024

13. (D) Logic:(place value x 2)
So, P = 16 x 2 = 32
E = 5 x 2 = 10
N = 14 x 2 = 28
Thus, PEN = 321028
Similarly,
T = 20 x 2 = 40
U = 21 x 2 = 42
B = 2 x 2 = 4
Thus, TUB = 40424.

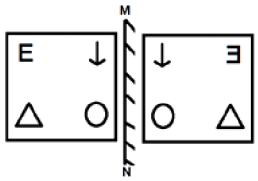
14. (C) Logic:
$5^2 + 4^2 = 25 + 16 = 41$
$9^2 + 11^2 = 81 + 121 = 202$
$15^2 + 6^2 = 225 + 36 = 261$

15. (A) After carefully observing the figures given in the question, it is very clear that the answer figure(A) will be the next figure.
Logic:the arrow is moving up-down and changing its direction, while in the figure one side is added to obtain the next figure.



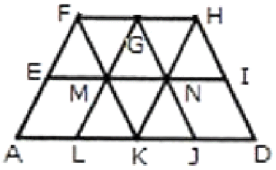
16. (B) 1 and 5 are adjacent sides of 6.
So 3 is opposite to 6
Hence, option B is the correct answer.

17. (D) The correct mirror image respect to vertical mirror on right of the given picture is the figure of option D.



18. (A) (logic : 12 x 12/2 = 72),
(22 x 22/2 = 242),
(18 x 18/2 =162)

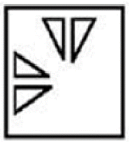
19. (A)



12 triangles in all; EFM, FMG, GMN, GHN, HNI, LMK, MNK, KNJ, FAK, HKD, GLJ, and FHK.

20. (D) The paper is unfolded in two steps-
Step 1-

Step 2-

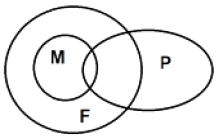


21. (D) Pattern Follows here:
O - 3 = L
B + 1 = C
L - 3 = I
C + 1 = D
I - 3 = F
D + 1 =E

22. (A) N E A T L Y (E is not given in the word)

23. (A) Pattern follows here:
55 + 3 = 58
58 + 6 = 64
64 + 9 =73
73 + 12 = 85

24. (D) All mothers are females and some females who are mothers can be Police officer.

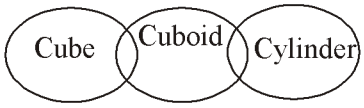


Hence, option D is the correct answer.

25. (C) Logic:
87 + 1 = 88
88 + 2 = 90
90 + 3 = 93
93 + 4 =97

26. (A) Father of Priya's father means grandfather of Priya. Sudha is the daughter of the wife of Priya's grandfather's only son, i.e., father of Priya.
Therefore, Sudha is the sister of Priya.
Hence, option A is correct answer.

27. (E)



28. (D) Symbols + ÷ × -
Codes ÷ × - +
529 ÷ 23 – 10 + 5 × 4 =?
According to BODMAS rule
? = 23 – 10 + 5 × 4
? = 23 – 10 + 20
? = 43 – 10
? = 33

29. (C) 25 × 2.2 = 55 & 55 × 2.4 = 132
Similarly,
35 × 2.2 = 77 & 77 × 2.4 = 184.8

30. (B) By checking Option B,
7 + 3 ÷ 5 – 35 × 5 = 15
After changing the symbols,
7 + 3 × 5 – 35 ÷ 5 = 15
7 + 15 – 7 = 15
22 – 7 = 15
15 = 15

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