

Types:-

① Words → GK/GS/Vocab.

② Words → Place value, Reverse, vowel

③ Numbers → Magical No, BODMAS, Divisibility Prime etc.

④ Figure → Common sense.

Q Table, Chair, Sofa, Samosa

Furniture

↳  
Cakes  
Snacks

 gradeup

Sahi Prep Hai Toh Life Set Hai

**Odd One Out**

Classification

Q2-3

①

Q. In the following question, select the odd word from the given alternatives

A. Malaysia

B. Philippines

C. Indonesia

D. Bangkok

→ Thailand  
Capital

Q. In the following question, select the odd word pair

*Adult* from the given alternatives.

A. Butterfly: Caterpillar

B. Deer: Fawn

*Hatchling* ☒ C. Crocodile: Tadpole

D. Horse: Foal

*young one*

*Frog*

Q. In the following question, select the odd word from the given alternatives.

A. Mexico

B. France

C. Greece

D. Poland

→ North American Country.

} European Country.



Q. In the following question, select the odd word pair from the given alternatives.

*Not a profession*

A. Student-School

B. Doctor-Hospital

C. Police-Police Station

D. Lawyer-Court

Q. In the following question, select the odd word from the given alternatives.

- Insoluble* {
- A. Sand ✓
  - B. Flour
  - C. Salt → Soluble in water
  - D. Oil
- Liquid* {
- X → liquid (solid) SI MS I
-

**Q. In the following question, select the odd word from the given alternatives.**

**A. CPU**

**B. RAM**

**C. Motherboard**

 **D. Computer**

Q. In the following question, select the odd word from the given alternatives.

*Carbini*

A. Tiger

B. Fox

C. Lion

✓ D. Elephant

→ *Herbivore*



Q. In the following question, select the odd word from the given alternatives.

A. Berlin → Germany.

B. Malé → Maldives

✓ C. Kale → Leafy Cabbage.

D. Lisbon → Portugal.

Q. In the following question, select the odd word from the given alternatives.

~~A. Apple~~

✓ B. Pineapple → not grown from seeds.

~~C. Cherries~~

~~D. Peach~~

Q. In the following question, select the odd word from the given alternatives.

A. Polyester

B. Wool

C. Silk

D. Jute

→ Synthetic fibre

} Natural Fibre

Q. In the following question, select the odd word pair from the given alternatives.

A. Mass-Balance

B. Temperature-Thermometer

☒ C. Scale-Length

D. Pressure-Barometer



Q. In the following question, select the odd word from the given alternatives.

A. Lily

B. Rose

C. Lotus

D. Sunflower

*grows on land*

*grows in water*

Q. Three of the following four letter-clusters are alike in a certain way and one is different. Pick the number that is different.

A. Assam → *Dispute*

✓ B. Patna → *City*

C. Bihar

D. Punjab → *Change*

Q. In the following question, select the odd word pair from the given alternatives.

A. Book - Author

B. Treatment - Doctor

C. Teaching - Teacher

✓ D. Judge – Justice

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

A. Ammeter

B. Tachometer

C. Meter

D. Rain Gauge

*Instrument* {  
→ Rotational.  
→ Unit of length.  
→ Rain



**Q. In the following question, select the odd letter group from the given alternatives.**

निम्नलिखित प्रश्न में दिए गए विकल्पों में से विषम अक्षर समूह को चुनिए।

**A. AF**

1<sup>(5)</sup>6

**B. HM**

8<sup>(5)</sup>13

**C. UZ**

21<sup>(5)</sup>26

**D. TO**

20<sup>(-5)</sup>15



**ANS. D**

$\frac{A}{V}$     $\frac{E}{E}$     $\frac{H}{H}$     $\frac{F}{E}$

**Q. Three of the following four letter groups are similar to each other in a specific context and one of them is different. Choose the odd one from the given options.**

निम्नलिखित चार अक्षर-समूहों में से तीन समूह किसी विशिष्ट संदर्भ में एक दूसरे के समान हैं और इनमें से एक असमान है। इनमें से असमान विकल्प का चयन कीजिए।

- ☒ A. TRVN
- B. CLEH
- C. PYRU
- ☒ D. MKOH

A   A | A -  
✓ E   E | E  
H   H | H -  
F   F | F .



**ANS. D**



**Q. Four letter-cluster have been given out of which three are alike in some manner, while one is different. Choose the odd one.**

दिए गए चार अक्षर समूहों में से तीन एक निश्चित तरीके से एक समान हैं, जबकि एक भिन्न है। विषम का चयन करें।

**A. BDFHJ**

☒ **B. NOQST**

**C. QSUWY**

**D. EGIKM**

Handwritten numerical analysis for each option:

- A. BDFHJ**: 2, 2, 2, 2 (above); 2, 4, 6, 8, 10 (below)
- B. NOQST**: 14, 15, 17, 19, 20 (above); 1, 2, 2, 1 (below)
- C. QSUWY**: 17, 19, 21, 23, 25 (above); 2, 2, 2, 2 (below)
- D. EGIKM**: 5, 7, 9, 11, 13 (above); 2, 2, 2, 2 (below)



**ANS. B**

A — Z | A B C D — — —  
26 27 28 29 30

**Q. In the following four letter-group, three letter-groups are related to one another in a certain manner, and one letter-group is different. Find the odd letter group.**

निम्नलिखित चार अक्षर-समूह में, तीन अक्षर-समूह एक दूसरे से एक विशिष्ट तरीके से संबंधित हैं, और एक अक्षर-समूह अलग है। विषम अक्षर समूह ज्ञात कीजिए।

A. PSWBH

☒ B. DGKQW

C. ILPUA

D. ZCGLR



Handwritten calculations for each option:

- A. PSWBH: 16, 19, 23, 26, 28
- B. DGKQW: 4, 7, 11, 17, 23
- C. ILPUA: 9, 12, 16, 21, 27
- D. ZCGLR: 26, 3, 7, 12, 18



**ANS. B**



**Q. In the following four letter-group, three letter-groups are related to one another in a certain manner, and one letter-group is different. Find the odd letter group.**

निम्नलिखित चार अक्षर-समूह में, तीन अक्षर-समूह एक दूसरे से एक विशिष्ट तरीके से संबंधित हैं, और एक अक्षर-समूह अलग है। विषम अक्षर समूह<sup>8</sup> ज्ञात कीजिए।

**A. SUYEM**

**B. FHLRZ**

☒ **C. LOTUB**

**D. XZDJR**

19<sup>②</sup> 21<sup>4</sup> 25<sup>6</sup> 5/31 13  
6 2 8 4 12 6 18<sup>8</sup> 26  
12<sup>3</sup> 15 20 21 2  
24 26 4 10 18



**ANS. C**

**Q. Four letter-clusters have been given, out of which three are alike in some manner and one is different. Select the odd letter-cluster.**

चार अक्षर-समूह दिए गए हैं, जिनमें से तीन किसी प्रकार से एक समान हैं और एक भिन्न है।  
विषम अक्षर-समूह का चयन करें।

<sup>+1 -3</sup>  
**A. UVS**

<sup>+1 -3</sup>  
**B. HIF**

<sup>+1 -5</sup>  
☒ **C. LMH**

<sup>+1 -3</sup>  
**D. YZW**

GK/GS/VQs  
Place value  
Reverse



**gradeup**

Sahi Prep Hai Toh Life Set Hai

Please Rate the session

Practise  
topic-wise quizzes

Keep attending  
live classes

Kushal Anand





①  $0, 10, 30, 40, 310, ?$  1290  
 $\times 0 \times 10 \times 7+18 \times 2+30 \times 3+40 \times 4+50$

$0, 10, 30, 40, 310, ?$  1170  
 $\times 4+10 \times 4-10 \times 4-30 \times 4-50 \times 4-70$   
 $20 \quad 20 \quad 20 \quad 20$

②  $11, 13, 20, 48, 111, ?$  237  
 $2 \quad 7 \quad 28 \quad 63 \quad 126$   
 $1^3+1 \quad 2^3-1 \quad 3^3+1 \quad 4^3-1 \quad 5^3+1$

# ③  $2, 2, 3, 5, 5, ?$  12 → Half-Pattern Series  
 $\times \frac{1}{2}+1 \times 1+1 \times 1.5+1 \times 2+1$

④  $27, 125, 343, 729, ?$  1331  
 $3^3 \quad 5^3 \quad 7^3 \quad 9^3 \quad 11^3$

⑤  $58, 73, 99, 138, 193, ?$  268  
 $15 \quad 26 \quad 39 \quad 55 \quad 75$   
 $11 \quad 13 \quad 16 \quad 20$   
 $2 \quad 3 \quad 4$

Test of  
Previous  
Units



x

5 10 15 20 25

$G=7$  Summit

$H=8$

$I=9=9$

$J=10 = \underline{\underline{J=10}}$

LOVE =  $L=12$  12 12 12  
AT 2 AT 2

3 6 9 12 15 18 21 24

$23=W$

$\frac{26}{2} = 13 = \text{mid}$

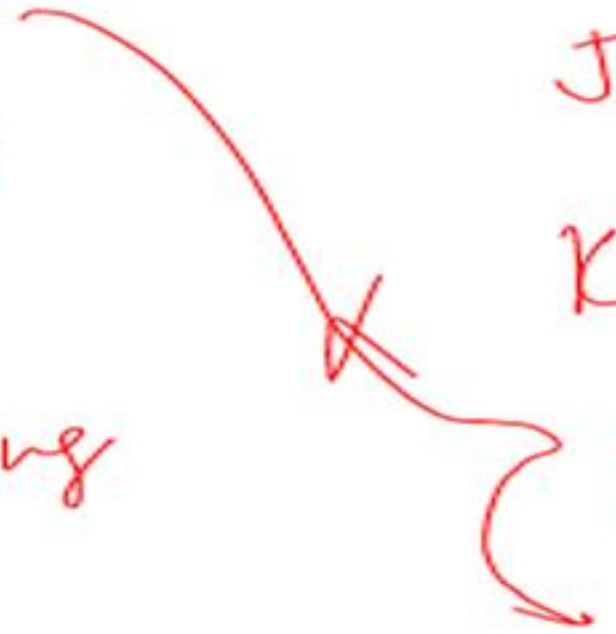
$N=14$

$T=20$  Match  
Kings 11 Punjab  
 $K=11$

AB → 1 2    Y Z  
              2 1

AZ = Azhar  
BY = BOY  
CX = CRAX  
DW = DEW  
EV = Evening  
FU = Fuel  
GT = GT Road  
HS = High-School

IR = Indian-Railway  
JQ = Jungle-Queen  
KP = Kampre  
LO = LOVE  
MN = MANI



Word → GK | GS | Vocab

Letters → place value | Reverse | vowel.

A ———→ Z | A B C ———  
26 | 27 28 29 ———  
1 2 3

26 27 28 29  
2 ABC  
— — —

→ AZ ✓  
→ PY  
→ DW ✓  
→ LO ✓

PK  
BY