



Mahendra's



SSC CGL/CPO/CHSL

REASONING

MOCK TEST



LIVE

07:30 PM

Q1. FIND THE ODD ONE OUT विषम चुनें

- 1. OI DZ
- 2. J D Y U
- 3. A U P L
- 4. Z T O L

①

O I D Z	J D Y U	A U P L
15 9 4 26	10 4 25 21	1 21 16 12
<u>-6 -5 -4</u>	<u>-6 -5 -4</u>	<u>-6 -5 -4</u>

Z T O L

26 20 15 12

-6 -5 -3

② ~~A~~ ~~B~~ C ~~D~~

④

Q2. What was the day of the week on 17 April 2014? 17 अप्रैल 2014 को सप्ताह का कौन सा दिन था?

- 1. Friday
- 2. Saturday
- 3. Thursday
- 4. Wednesday

17 अप्रैल 2014

15y = 1 16y = 2

(13) → 2004 2008 2012

(10) × 1 3 × 2 = 6

10 + 6 = (16)

Jan = 3

Feb = 0

March = 3

April = 17 (3)

+ 2

10

2000 ↓ ○

① → Mon

2 → Tue

③ → Wed

④ → Thursday

2013

13 ↓

13 + 3

(16)

7

(2)

↓

held

① Mon

② Tue

③ wed

④ Thursday

17 April 2014
- 1

2013

2000
↓

0

13

↓

13 + 3

16

② hold

Jan → 3

Feb → 0

March + 3

April → ~~17~~

③

⑨

+ 2

= 11

④

Q3. FIND THE WATER IMAGE OF CLOCK AT 2:47 AM

जल प्रतिबिम्ब \Rightarrow

18:30

1 hr = 60

2:47

18:30
- 2:47

17:90
- 2:47

15:43

15:43

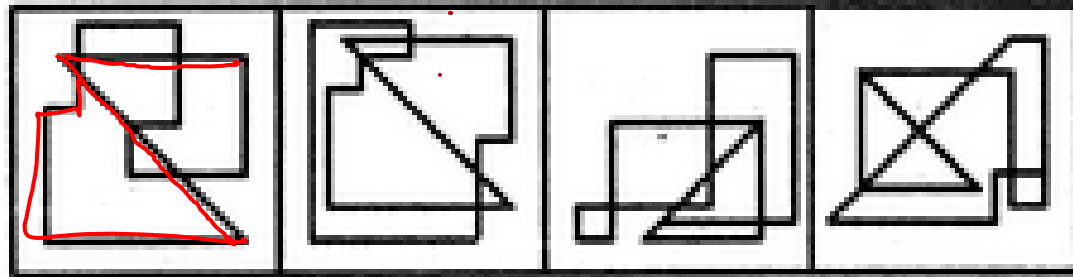
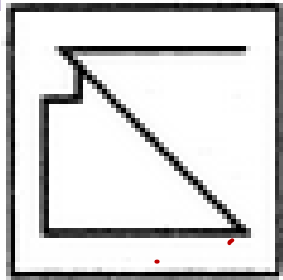
3:43

-12

- 1. 2:43
- 2. 3:43
- 3. 4:45
- 4. 4:43

2.

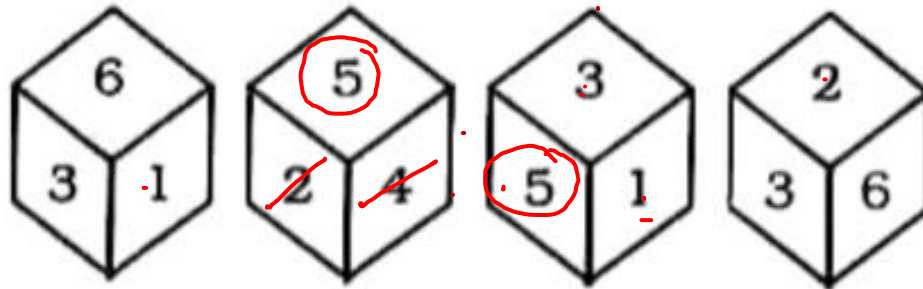
Q4. Find out the alternative figure which contains figure (X) as its part. वह वैकल्पिक आकृति ज्ञात कीजिए जिसके भाग के रूप में आकृति (X) है।



(X)

- 1.
- 2.
- 3.
- 4.

Q6. FIND THE OPPOSITE OF FACE (5 फेस 5 के विपरीत खोजें)



5

2 4 3

~~6~~

A. 6

B. 2

C. 3

D. 4.

Q7. In a certain code language?

'keep it up' is coded as

'jip fit cdk'

*smile always nicely' is coded as

~~'fik sew cix'~~

*she behaves nicely always' is coded as 'cix kil fik mip'

'happily keep always' is coded as

'fit fik nid'

FIND THE CODE FOR BEHAVE

A. SIX

B. KIL

C. MIP

D. FIK

KIL

MIP

KIL or

MIP

She

behave

Q8. "If it does not rain throughout this month, most farmers would be in trouble this year" "अगर इस पूरे महीने बारिश नहीं हुई, तो इस साल ज्यादातर किसानों को परेशानी होगी"

Assumptions:

1. Timely rain is essential for farming ✓
2. Most farmers are generally dependent on rains

जोड़ पांती

धारणाएं:

1. खेती के लिए समय पर बारिश जरूरी
2. अधिकतर किसान आमतौर पर बारिश पर निर्भर होते हैं

✓

- A) Only 1 is true
- B) Only 2 is true
- C) Either 1 or 2 is true
- D) Both 1 and 2 follow

Q.9 If 'cook' is called 'butler', 'butler' is called 'manager', 'manager' is called 'teacher', 'teacher' is called 'clerk' and 'clerk' is called 'principal', who will teach in a class? यदि 'रसोइया' को 'बटलर', 'बटलर' को 'मैनेजर', 'मैनेजर' को 'टीचर', 'टीचर' को 'क्लर्क' और 'क्लर्क' को 'प्रिंसिपल' कहा जाए, तो कौन पढ़ाएगा एक वर्क?

- (A) Cook
- (B) Butler
- (C) Manager
- (D) Clerk

Q10. QUESTION AND ANSWERE

Statements:

All Quagmires are Digital

No Digital is Government

All Government are Dumb

Conclusions:

I. Some digital can be Dumb

II. All Dumb can never be Digital

कथन:

सभी क्वाग्मायर डिजिटल हैं

कोई डिजिटल गवर्नमेंट नहीं है

सभी गवर्नमेंट डंबू हैं

निष्कर्ष:

✓ I. कुछ डिजिटल डंबू हो सकते हैं

✗ द्वितीय. सभी गूंगा कभी डिजिटल नहीं हो सकते



- A) Only 1 is true
- B) Only 2 is true
- C) Either 1 or 2 is true
- D) Both 1 and 2 follow

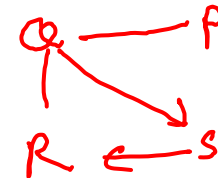
Q11. If A x B means A is to the south of B;
 A + B means A is to the north of B;
 A % B means A is to the east of B;
 A - B means A is to the west of B;
 then in $P \% Q + R - S$, S is in which
 direction with respect to Q?

X → South
 + → North
 % → East
 - → West

Q11. यदि A x B का अर्थ है A, B के दक्षिण में है;
 A + B का अर्थ है A, B के उत्तर में है;
 A % B का अर्थ है A, B के पूर्व में है;
 A - B का अर्थ है A, B के पश्चिम में है; तो
 $P \% Q + R - S$ में, Q के सन्दर्भ में S किस
 दिशा में है?

- A) South-West
 B) South-East
 C) North-East
 D) North-West

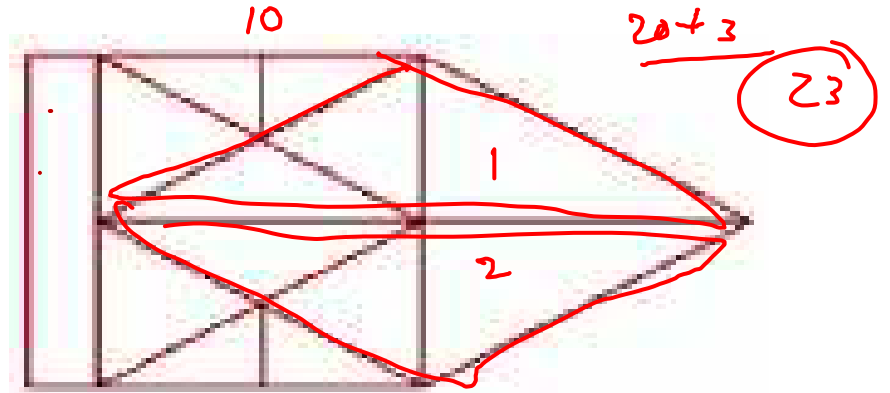
$P \% Q + R - S$



Q12. FIND THE NO OF TRINGLE

Small

$$\boxed{4 \times 2 = 8} + (2) = \underline{10 + 10}$$



$$\underline{10 + 3 \neq 2 + 2 \quad (22)}$$

- (a) 17
- (b) 26
- (c) 28
- (d) 27

Q13. FIND THE NO OF RECTANGLE

- (a) 34
- (b) 33
- (c) 32
- (d) 30



6

$$1+2+3+4+5+6$$

3
7



21

$$\begin{array}{r} 1 \\ 21 \\ +6 \\ +6 \\ \hline \end{array}$$

$$\begin{array}{r} 21 \\ + 2 \\ \hline 23 \end{array}$$

