Logical Reasoning

Some Specific Zones to think of...

⊗

$$+2 \quad +2 \quad +2$$
$(2)\ 3,\ 5,\ 7,\ \underline{\quad}\ (9)$

$=3$
$\underline{\underline{(9)}}$

$+1$

a) 8 9 X
b)
c)
d)

All must have
same difference
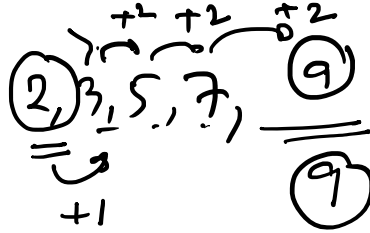
(Prime Number) Series

2,3,5,7,9,10,(11) 1 X

9 → (3) X3

(2,5)   (11)   (17)

(12)   13 ✓
        15 X

(18) → 2,3,6,9,
(31) →
17 ✓   19 ✓   21 X
                23 ✓

⊗

$(2),\ 3,\ 5,\ 7,\ \underline{\ }\ \underline{\ }\ \underline{\ }\ \underline{\ }$

⊗ 11, 13, 17, 19, 23, 29,

10th number
25 → 5X5
27 → 3;9

2 → Even +
      Prime

✓ (11AM) → (5PM)   10th

1000km/hr

✓ Nor

Hint
2500-3000 km
Europe
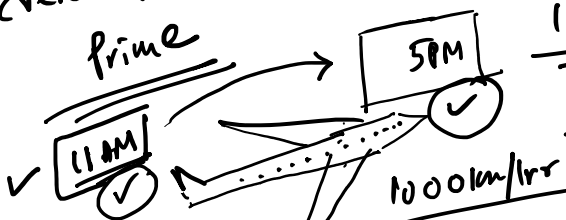
Thailand
Bangkok →
Nepal → Kathmandu
Greece → Athens

chalte
chalte

2 +2
(4)

(India) →

Distance ?
9000 km
X 6000 km
8000 km
none
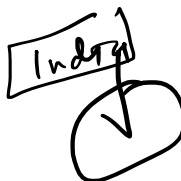
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Greece & India are in different time zone
Bhutan   BST
                        IST

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Greene &

Bhutan

BSJ

IST

Hint

Interview??

Airports

189   223

200

USA

min
200 + 20%
→ 240 min

LR

$2+2 = 16$
$5+3 = 64$
$1+6 = 49$
$9+1 = ?$

$9+1 = 10$
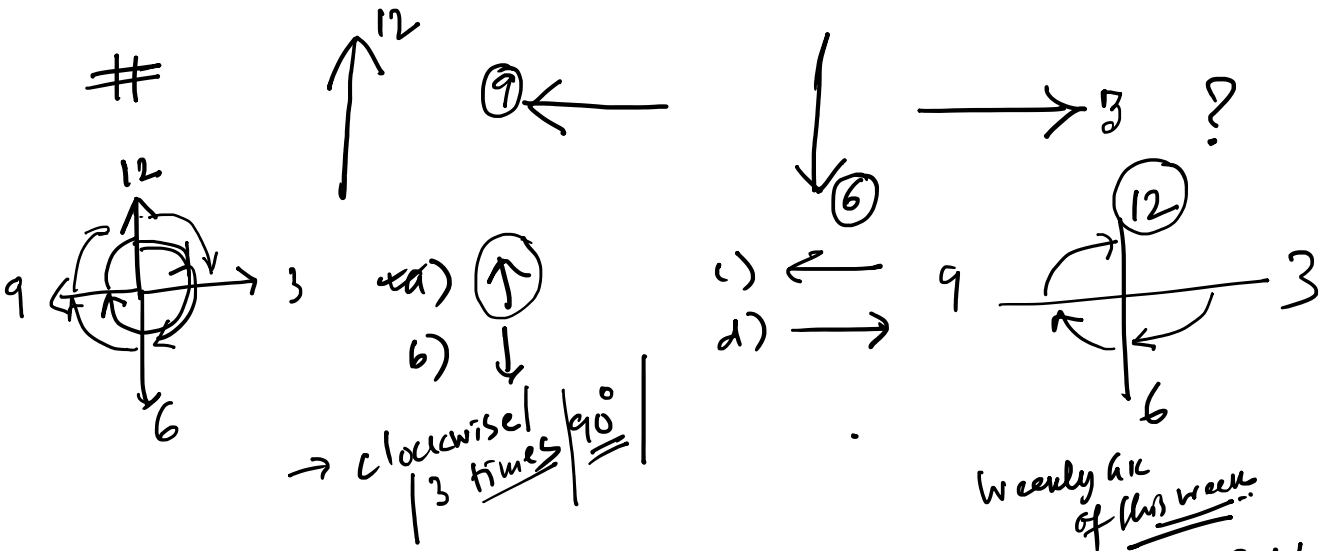
$$\begin{cases} 2+2 = 4 \rightarrow 16 \\ 5+3 = 8 \times 8 \rightarrow 64 \\ 1+6 = 7 \times 7 \rightarrow 49 \\ 9+1 = 10 \times 10 \rightarrow 100 \end{cases}$$

Square
Technique

7.41 — 8.45 — 9.45

F   II

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#

12

12
9   3
6

a) ↑
b) ↓

→ clockwise
3 times | 90° |

9
6

c) ←
d) →

9

12
3

6

Weekly hir
of this week

English
Session

#

Valuation
arithvalue
right to positional

LOGICAL
⑦

REASONING
⑨

1

4YS
1001/01/01

BOY → 25
2 ↓
15   ㊷
      ⑨

JoY
10 15 25
㊿

TOY
20 +15 +25
10 20 ㊿

LOGICAL → 12

E JoTY

LOGICAL → 12 :-)

EJOTY
5   15   25

7
12 157
59
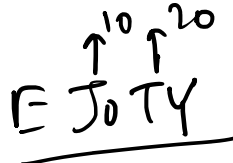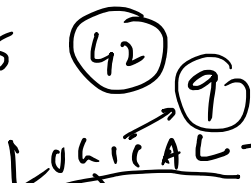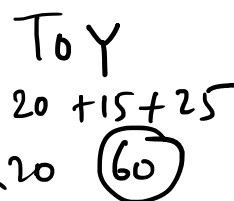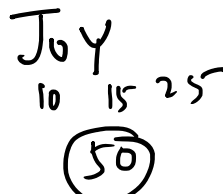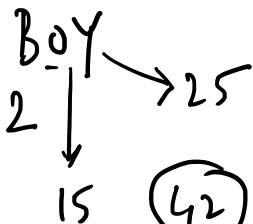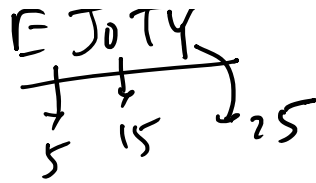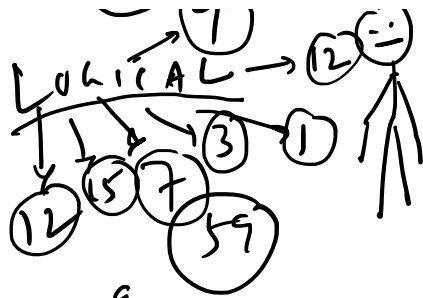
A B C D ---- Z
1 2 3 4   26

18 5 19 14 9
Reasoning 7   102
+15 +4

LOGICAL
REASONING

→ AABRAKADABRA
→ AZARBAIZAN

chor dete hai

Field to ✓ Nicto hoga ✓

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Rectangle

Rectangle

1 1

6:3
2:1

1 1 1

X 6

3   Mumbai

17.5 kg   15 kg
3 kg 1520

X

Horizontal

1 1 verbal

Circle   Sphere
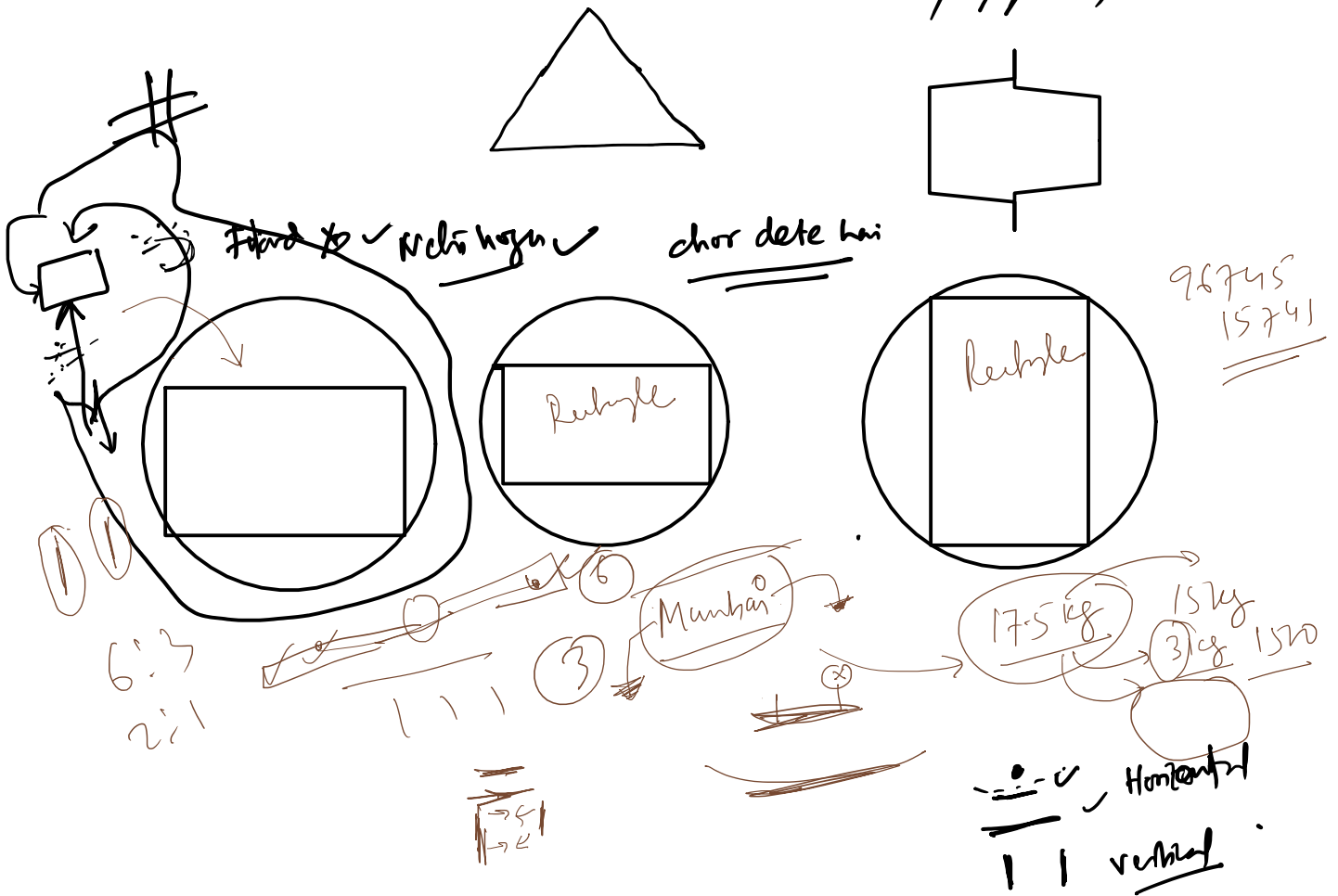
2D → Circle

Circle   Area
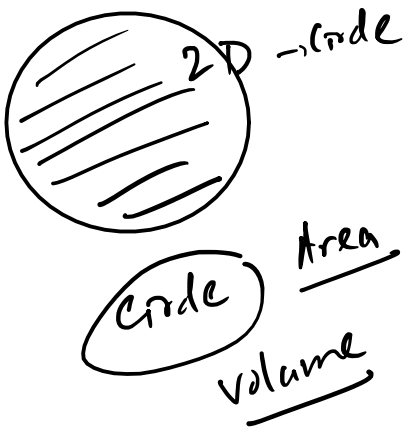
Volume

3D   Sphere   Surface Area

volume of a Circle ✗✗

HOURGLASS

Hourg

ebay 59ph
1500

3D

Symmetry

VS
HS
NS
CND

R X
Z Z
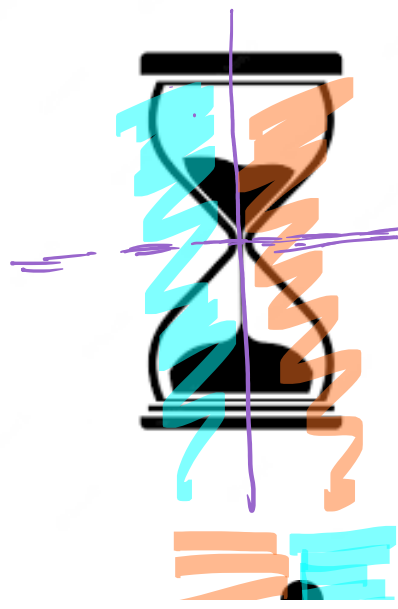
→ vertical
✓ Horizontal
✓

HOURGLASS   Time
Sand Glass
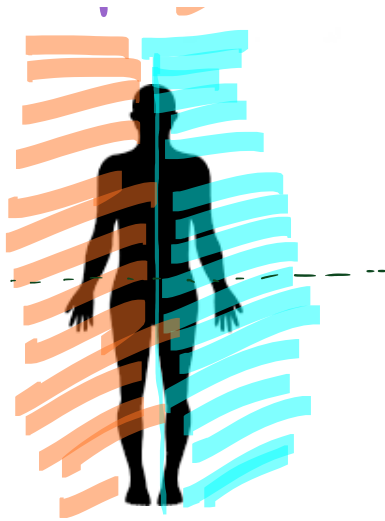
Horizontal
vertical

N Z
Z Z
P
Y

DATE PROBLEM

SUNDAY

14 3 2023
TUESDAY

find the day
after 712 days??

7 14 21

$\frac{712}{7} \rightarrow 5$

7)712(101
7

$\frac{712}{7} \rightarrow 5$

TUESDAY + 5
↝ Sunday

1.0000 days Been ?

$\frac{10000}{7}$ 7)10000(142 8 X

10000
7
4 days
T → M → S → Sat
10000
98
20
4

(Friday)

14 8 X

60
4
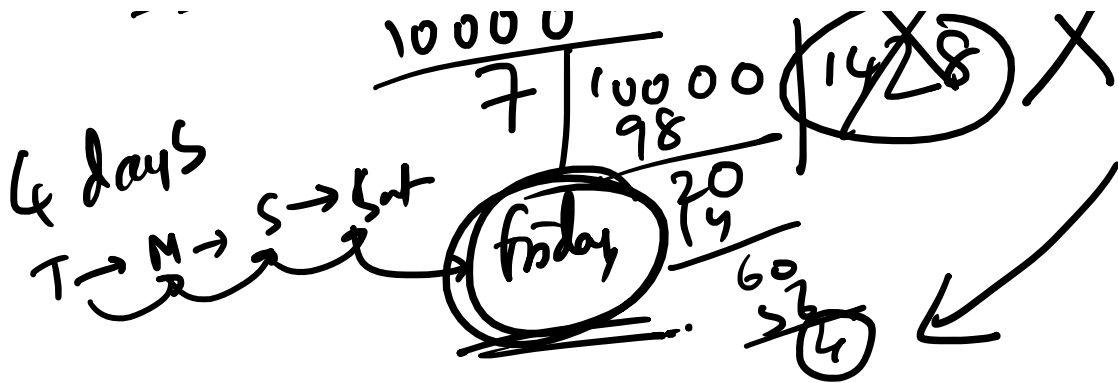
BOARD GAME
chess X

① JENGA

chess

② Othello

3D GAME

500-550

1 hr. 500
1225 X

4 room

9 AM ✓ ✓ ✓ ✓
No shadow
12 Noon ✓ ✓ ✓
East 3 PM ✓ ✓ ✓ X
10 PM X

Parr
(only)

(maiday
Rand)

East 3 PM ✓
10 PM X

Sun נראה זריחה East