

Inck to find 1) See first three Values. Become will be half or Barne

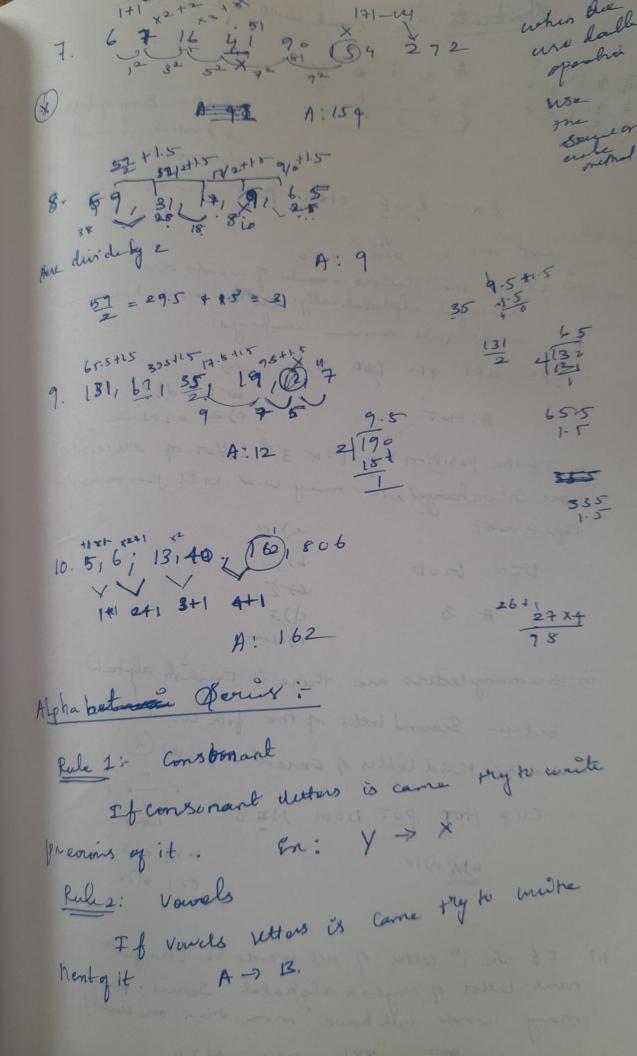
2) The Question will be in 0.5

to the sear fi

Doubl operation

3 1 2) 16 M 11 X 69 denly intropor 16384 1048324 youtube mitting Number: 6, 168, 144, 118,82 A-118 633

18 160 80 40 20 to A: 168 4, 12, 48, 240, 1440 A: 3 244 1. 10 38 A:54



Short cuts -Crack with Jack youtube A & 1 0

THE F J P V > FB the Bing of letters

is present in word

in inabe it. 2 カ H ハ T Ex- CUP HOT PUT DOU NED COP HOT PUT A: 3 arrangel alphabelically (conthan word) horomany words will remain unchanged? A: HOT PTU DAG BIN 200

A: HOT DO DO DO DIN 200 is If the position of 1st or 3rd letter of all words one interchanged, how many was will for maniple Engel Words? d) 3 + 1+2 1+0 141 DIN GOD 1x + 2 . 2. is How many lectors are there is English alphabet between Second letter of the fith word and the third letter of second word? (*) CUP HOT POT DOW NED a)7 b)5 ajns. d) 10. es 1 dole 1) If the 1st letter of all words is changelow many words will have more mun one voul? CUP HOT PUT DOU MIED

Ara

Element Series

[FDISE-1 E 3] Eq a 184 A 2 B & K N 6 W @ WY @ TXT F4

Leftend

Bighs

Type 1:

which of the following will be the 14 the lement from nighten

Tgpe2 8

If all Symbol dement are done from above Series which alement he 16th element from liftenel)

A: K.

Type 3:

which element is 6th by the right of 18th element from me eight element? & Salutine from me und

1

right anghtend a new to do

Gr. Right Rightend 18 -6

12

which element is 9th to the ofght of 13th element from the ligs and?

Irid.

Rightend (4) Left Right leftend

A: W

type 5

If the above giver series is nevered, then which demone unit be 7th to nosh of sm from lefterd?

(change) right - left | latt - right_

A:B

Type 6:

I hothe above given fories, where alement will be

[I the to left of 4th to left of \$] > start from here \$

A & 40

Type 7: - (F) (Tough Bours)

type wus be asked In the above given Gories 18, 2001, 3rd clemes any Soon are interchanged with 20th 19th 1st then which alimit . 4th to left of 14th from the left troud ? I heed to 1: 20 get 2: 19 J Value A: 9 10 % ? 4- 14

left-leftend

type: 8: :-

which of the following is enoughly midway b/ w 6th slement . from Right and 'the & m element for letend of arrangment?

Type 9: (x) V(x)

the many such letters are there is above seein pression by a symbol cach of which is immobiately precided by a symbol and immediaty toloned by a no?

preuded-previous followed by an no - nontrales was been no

Symbol laster number

EJOK

12

ent the second s

38 466 22301 35E which should bome in the place of Occurren mark (3) in the following Bern bound on arrive

A: Q+ F

Alphanumelie Seris +

(527 647 581 475 251 354

The all the digits are discending in order win in which he smallest number which he smallest number when gives above arrangement?

> 727 847 781 695 451 H2 = 7 874 871 265 541 854

> > A:541

527 647 581 495 251 384 If 2 is subtouted from Second digital each number and 1 is added in the last digit of each number what should be the The highest numbers in the given Set of digits of all numbers) are arranged in as cending order 508 628 569, 474 23 to 375 085 268 856 467 2231 3576 A: 4467 587 647 581 495 251 359 Second towest necrotor) if all digit of number on an area on as cently order on the cost the numbers) 257 6467 158 457 1250 348 Type 1 527 647 .581 425 251 384

If 3 is dies ded by Good every number than render
is enably divided by 7? 524 644,2 \$78,2 412, 248 38\$ opplymille duribles of co (Number system) 529-8 649-8 57-16 41-4 24-16 38-2 44 56 41 37 8 86

\$ 5rd dyst of 2nd highest no is disaduly 12 of lowest no men what will be bring assum to continous pattern Serus. Type I' (Count all) doub a latters it 16 -> 4×4 1575x3 Juide like this mopino 2 nim o pymop Count: 16 m ng mon 2) who wook c) momen d) rangoma

Tape II ; W. 16 16 18 12 - aa gab 1 of - abl - bbe 1 a) 2662 b) bbran c) baa d) abaa 40 to bid 5. 5. 10 7 0 0 5 6 d a w