

Input : reduce 35 region 28 rectangle 76 record 85 refresh 22 reject 95

Step-I: 22 reduce 35 region 28 rectangle 76 record 85 refresh 95 reject

Step-II: 22 35 reduce 28 rectangle 76 record 85 refresh 95 reject region

Step-III: 22 35 28 reduce rectangle 76 record 85 95 reject region refresh

Step-IV: 22 35 28 85 rectangle 76 record 95 reject region refresh reduce

Step- V: 22 35 28 85 76 record 95 reject region refresh reduce rectangle

Step- VI: 22 35 28 85 76 95 reject region refresh reduce rectangle record

Even ↑

Odd ↑

Letter ↓ + Shifting

Input : arrest 56 artist 29 army 81 arrive 11 arch 39 72 arise

16). Which of the following step is the last but one

निम्नलिखित में से कौन सा चरण अंतिम से पहले है ?

- a) Step-IV
- b) Step-V ✓
- c) Step-VI
- d) Step-VII
- e) None of these

last but one $\rightarrow$ 2nd last

last but 2 $\rightarrow$ 3rd last

last but 3 $\rightarrow$ 4th last

Input : arrest 56 artist 29 army 81 arrive 11 arch 39 72 arise

17). How many numbers are there between '29' and 'arrive' in step-IV?

चरण IV में '29' और 'arrive' के बीच कितनी संख्याएँ हैं?

- a) Five
- b) Two ✓
- c) Three
- d) Four
- e) None

4th → 56 11 72 29 81 Arch 39 Arise Artist Arrive Arrest
Army

Even ↑ + Odd ↑
Letter ↓ + Shifting

Input : arrest 56 artist 29 army 81 arrive 11 arch 39 72 arise

18). If the position of '72' and 'arise' interchanged in step-III, then how many elements (numbers/words) are there between '72' and '29'?

यदि चरण- III में '72' और 'arise' की स्थिति आपस में बदल जाती है, तो '72' और '29' के बीच कितने तत्व (संख्या/शब्द) हैं?

- a) One
- b) Two
- c) Three
- d) Four
- e) None

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Input : arrest 56 artist 29 army 81 arrive 11 arch 39 72 arise

19). Which of the following step is the fourth step of the arrangement?

निम्नलिखित में से कौन सा चरण व्यवस्था का चौथा चरण है

- a) 11 81 arrest 56 29 army arch 39 72 arise artist arrive
- b) 11 81 72 56 29 army arch 39 arise artist arrive arrest
- c) 11 81 72 29 56 arch 39 arise artist arrive arrest army
- d) 11 81 72 56 29 arch 39 arise artist arrive arrest army
- e) None of the above

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Input : arrest 56 artist 29 army 81 arrive 11 arch 39 72 arise

20). Which word/number is fifth to the right of ninth element from right end in step-V?

चरण-V में कौन सा शब्द/संख्या दायें छोर से नौवें तत्व के दायें से पांचवें स्थान पर है?

- a) Artist
- b) 56
- c) Arise
- d) Arrive
- e) None of the above



Directions (Q.21-25):

Input: yellow jovial 48 cross truth 20 connect staff that 78

Step I: 20 truth yellow jovial 48 cross connect staff that 78

Step II: 20 truth 48 jovial yellow cross connect staff that 78

Step III: 20 truth 48 jovial 78 that yellow cross connect staff

Step IV: 20 truth 48 jovial 78 that yellow staff cross connect

Step V: 20 truth 48 jovial 78 that yellow staff connect cross

Step V is the last step of the rearrangement.

No. ↑ + letter
Attached

Alpha ↓ 2 Step

Alpha ↑ 2 Step

Input: ~~union~~ ~~magnet~~ ~~89~~ ~~chalk~~ ~~21~~ ~~absorb~~ ~~liverpool~~ ~~black~~ ~~honest~~ ~~11~~ everyday

④

①

21). What is the position of 'black' in Step IV?

चरण IV में 'black' की स्थिति क्या है?

- a) 9th from the left
- b) 11th from the left
- ☒ c) 2nd from the right
- d) 4th from the right
- e) None of these

4th →

11	H
----	---

21	C
----	---

89	M
----	---

 U L A B E

Input: union magnet 89 chalk 21 absorb liverpool black honest 11 everyday

22). Which step number will be the following output?

निम्न आउटपुट कौन सा चरण संख्या होगा

① 11 honest ② 21 chalk ③ 89 magnet / union absorb liverpool black everyday

- a) Step II
- b) Step III ✓
- c) Step IV
- d) There will be no such step.
- e) None of these

Input: union magnet 89 chalk 21 absorb liverpool black honest 11 everyday

23).If in a certain way 'honest' is related to 'absorb' and 'chalk' is related to 'black' then 'magnet' would be related to which of the following in the last step?

यदि एक निश्चित तरीके से **honest** ' का संबंध **absorb** ' से है और **chalk** ' का संबंध **black** ' से है तो अंतिम चरण में **magnet** ' का संबंध निम्न में से किससे होगा

- a)21
- b)union
- c)liverpool
- d)everyday
- e)None of these

Download **RG VIKRAMJEET** application for complete course.

Input: union magnet 89 chalk 21 absorb liverpool black honest 11 everyday

24).How many steps will be required to get the final output?

अंतिम आउटपुट प्राप्त करने के लिए कितने चरणों की आवश्यकता होगी

- a)Six
- b)Five
- c)Seven
- d)Four
- e)None of these

Download **RG VIKRAMJEET** application for complete course.

Input: union magnet 89 chalk 21 absorb liverpool black honest 11 everyday

25).Which word/number would be the fifth from the right in Step V?

चरण V . में दायें से पांचवां कौन सा शब्द/संख्या होगी?

- a)magnet
- b)chalk
- c)89
- d)liverpool

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Directions (Q.26-30):

Input: new 11 bold 22 carve hundred 32 29 45 houses it 38

Step I: 11 22 new bold carve hundred 32 29 45 houses it 38

Step II: it new 11 22 bold carve hundred 32 29 45 houses 38

Step III: 29 32 it new 11 22 bold carve hundred 45 houses 38

Step IV: bold carve 29 32 it new 11 22 hundred 45 houses 38

Step V: 38 45 bold carve 29 32 it new 11 22 hundred houses

Step VI: houses hundred 38 45 bold carve 29 32 it new 11 22

Step VI is the last step of the above input,

[2 Numbers together ↑
2 Letter together (No. of letter ↑) + Shifting]

Input: ice money 21 13 good 18 12 qualify 35 eligible 41 browse candidates
② ④ ③ ① ② ③ ① ⑤ ⑤ ④

26). Which word/number would be at the 5th position from the right in Step V?

- a) ice
- b) qualify
- c) 10
- d) money
- e) 12

5th →

35 41 M B 18 21 I G 12 13 Q E C

Input: ice money 21 13 good 18 12 qualify 35 eligible 41 browse candidates

27).Which step will be the last but one?

- a)IX
- b)VI
- c)V
- d)VII
- e)None of these

Input: ice money 21 13 good 18 12 qualify 35 eligible 41 browse candidates

28).Which of the following represents the position of 'ice' in Step VI?

- a)Third from the left
- b)Fifth from the right
- c)Sixth from the right
- d)Fourth from the left
- e)None of these

Input: ice money 21 13 good 18 12 qualify 35 eligible 41 browse candidates

29). How many steps will be required to complete the arrangement?

- a) VI
- b) VIII
- c) VII
- d) X
- e) IX

Download **RG VIKRAMJEET** application for complete course.

Input: ice money 21 13 good 18 12 qualify 35 eligible 41 browse candidates

30).How many elements (words or numbers) are there between '21' and '12' in Step VII?

- a)Eight
- b)Five
- c)Three
- d)Six
- e)None of these

Download [RG VIKRAMJEET](#) application for complete course.

Input: sanction payroll revenue 44 passenger otherwise 80 demonstrating information shipping 60

Step I: payroll sanction revenue 44 passenger otherwise 80 demonstrating information shipping 60

Step II: payroll sanction passenger revenue 44 otherwise 80 demonstrating information shipping 60

Step III: payroll sanction passenger information revenue 44 otherwise 80 demonstrating shipping 60

Step IV: payroll sanction passenger information demonstrating revenue 44 otherwise 80 shipping 60

Step V: payroll sanction passenger information demonstrating otherwise 80 revenue 44 shipping 60

⑦ ⑧ ⑨ ⑪ ⑬

step V is the last step of the above input,

No. of Letter. ↑
Alphabetical ↑

Directions : Study the given information and answer the following questions:

Input: jupiter 36 innovation 93 energy 114 core 81 courage 99 63 cure

Step I: core jupiter 36 innovation 93 energy 81 courage 99 63 cure 114

Step II: core cure jupiter 36 innovation 93 energy 81 courage 63 99 114

Step III: core cure energy jupiter 36 innovation 81 courage 63 93 99 114

Step IV: core cure energy courage jupiter 36 innovation 63 81 93 99 114

Step V: core cure energy courage jupiter innovation 36 63 81 93 99 114

Step V is the last step of the above arrangement as the intended arrangement is obtained.

No. of letter ↑

No. ↓

$$\begin{aligned}
 &(3 \times 4) = 12 \\
 &(6 \times 8) = 48 \\
 &48 - 12 = 36 \\
 &6^2 - 3^2 = 27
 \end{aligned}$$

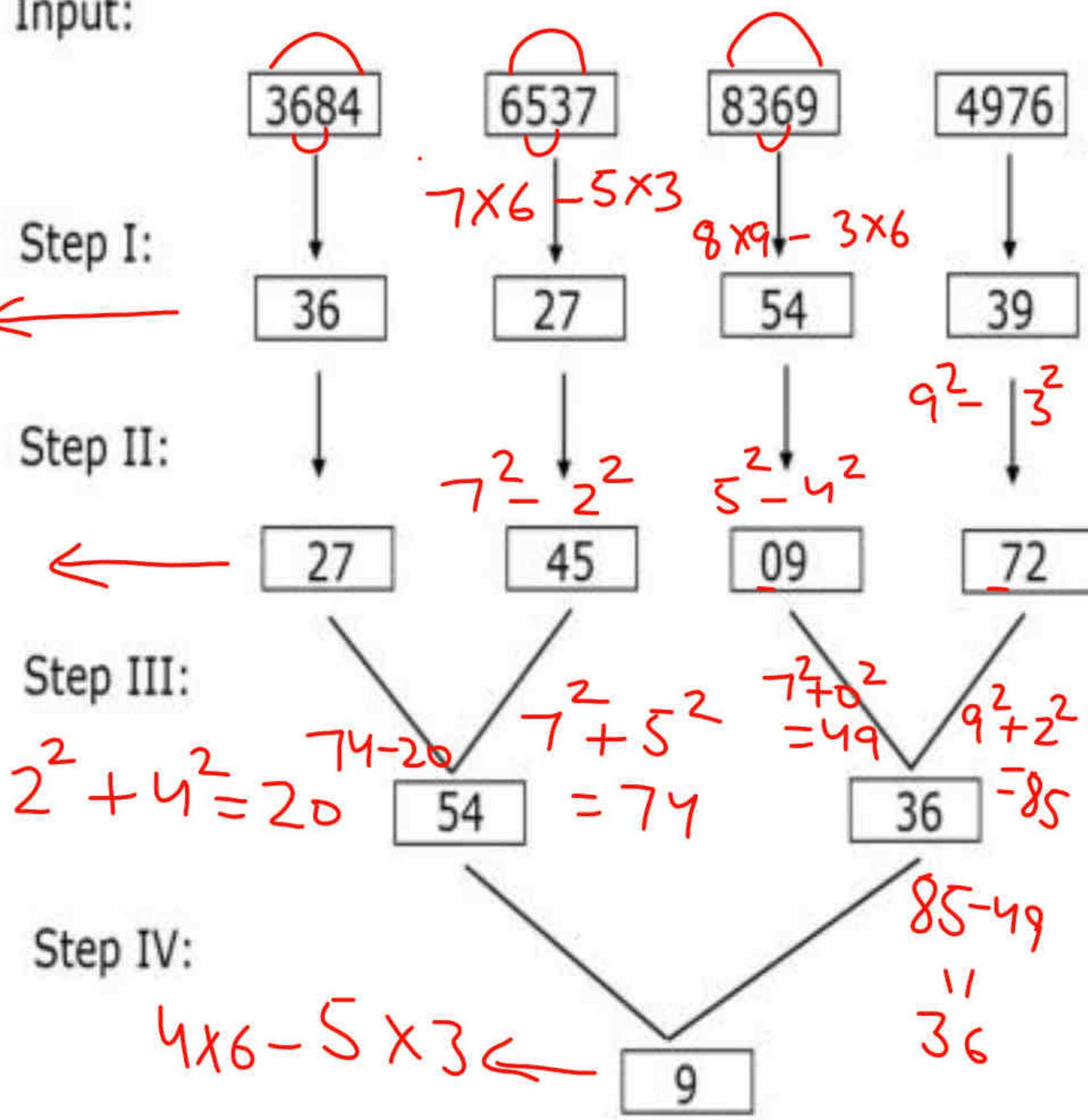
Input:

Step I:

Step II:

Step III:

Step IV:



As per above applied logic in above steps, find appropriate step for given input:

Input:

7389

4872

7982

7881

) Which of the following will be the output in step IV?

a)12

b)23

c)21

d)19

e)None of these

1st → 39

2nd → 72

3rd → 03

48

48

4th → 12

58

39

84

57

24

) What will be resultant when highest number in step III is divided by lowest number in same step?

a) 24

b) 28 ✓

c) 32

d) 18

e) None of these

$$\frac{84}{3} = \underline{28}$$

) What is the remained when highest number in step I is divided by lowest number in step II?

a)9

b)3

c)13

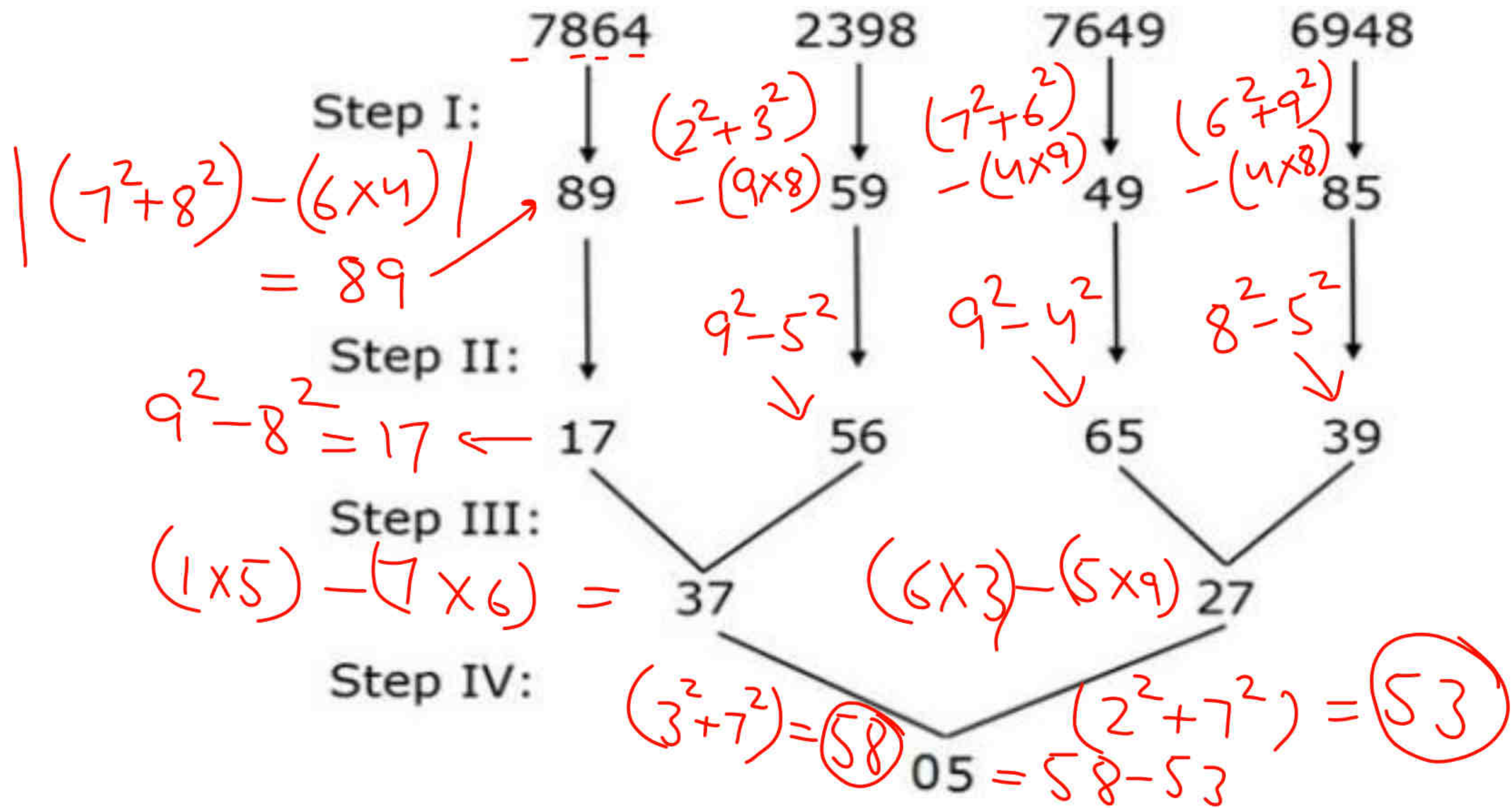
d)15

~~e)None of these~~

$$\frac{58}{24}$$

$$\text{Rem} = 10$$

Input:



Input:

3689

9878

3289

2178

.

) What will be the difference of highest to lowest number in step II?

a)21

b)28

c)39

d)32

e)None of these

) What will be the difference of square of digits of lowest number in step III?

a)15

b)55

c)21

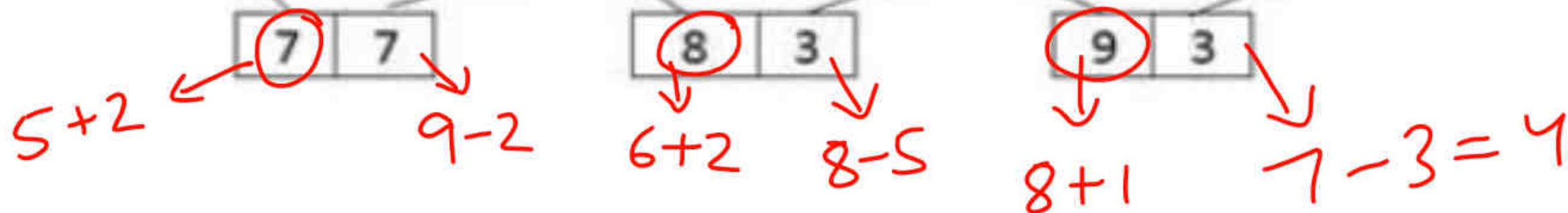
d)9

e)None of these

Input:



Step I:



Step II:

Step II results: $(3, 5)$, $(6, 3)$.
Handwritten calculations:
 $(8 \times 7) - (7 \times 3) = 35$
 $(8 \times 9) - (3 \times 3) = 63$

Step III:

Step III results: 8 , 9 .
Handwritten calculations:
 $3+5=8$
 $6+3=9$

Step IV:

145

Step IV result: 145 .
Handwritten calculation:
 $8^2 + 9^2 = 145$

Input:

6	1
---	---

5	3
---	---

7	5
---	---

3	9
---	---

2	6
---	---

1	4
---	---

1st $\rightarrow 6+3 \leftarrow \boxed{9 \mid 8} \rightarrow 9-1$

$\leftarrow \boxed{7 \mid 3} \rightarrow 6-3$
 $5+2$

$\boxed{8 \mid 1}$

2nd $\rightarrow$

3	9
---	---

$$\begin{aligned} 9 \times 7 &= 63 \\ 8 \times 3 &= 24 \end{aligned}$$

5	3
---	---

$$\begin{aligned} 7 \times 8 &= 56 \\ 3 \times 1 &= 3 \end{aligned}$$

3rd $\rightarrow$
4th

3

$$3+9=1+2=3$$

8

$$5+3$$

73

$$3^2 + 8^2$$

) What will be the final value obtained after solving the input?

a)73 ✓

b)77

c)84

d)75

e)None of these

) What would be the sum of the numbers obtained in step II?

a) 65

b) 92 ✓

c) 87

d) 68

e) None of these

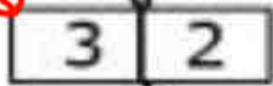
$$39 + 53 = \underline{92}$$

Input:



$$4^2 + 5^2 = 41$$
$$3^2 + 8^2 = 73$$

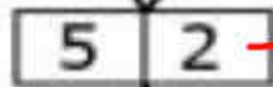
Step I:



$$73 - 41$$

$$3^2 + 2^2 = 13$$

Step II:



$$65 - 13$$

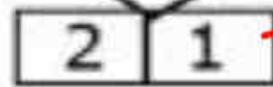
$$5^2 - 2^2 = 21 \Leftrightarrow 12$$

Step III:

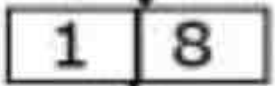


$$1 \times 4 = 4$$

Step IV:

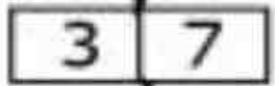


$$7^2 + 3^2 - 2^2 + 6^2$$



$$1^2 + 8^2 = 65$$

$$6^2 + 4^2 - 5^2 + 8$$



$$3^2 + 7^2 = 58$$

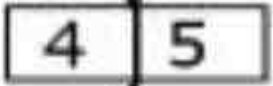
$$1^2 - 7^2 =$$



$$2 \times 8 = 16$$

$$16 - 4 = 12 \Leftrightarrow (21)$$

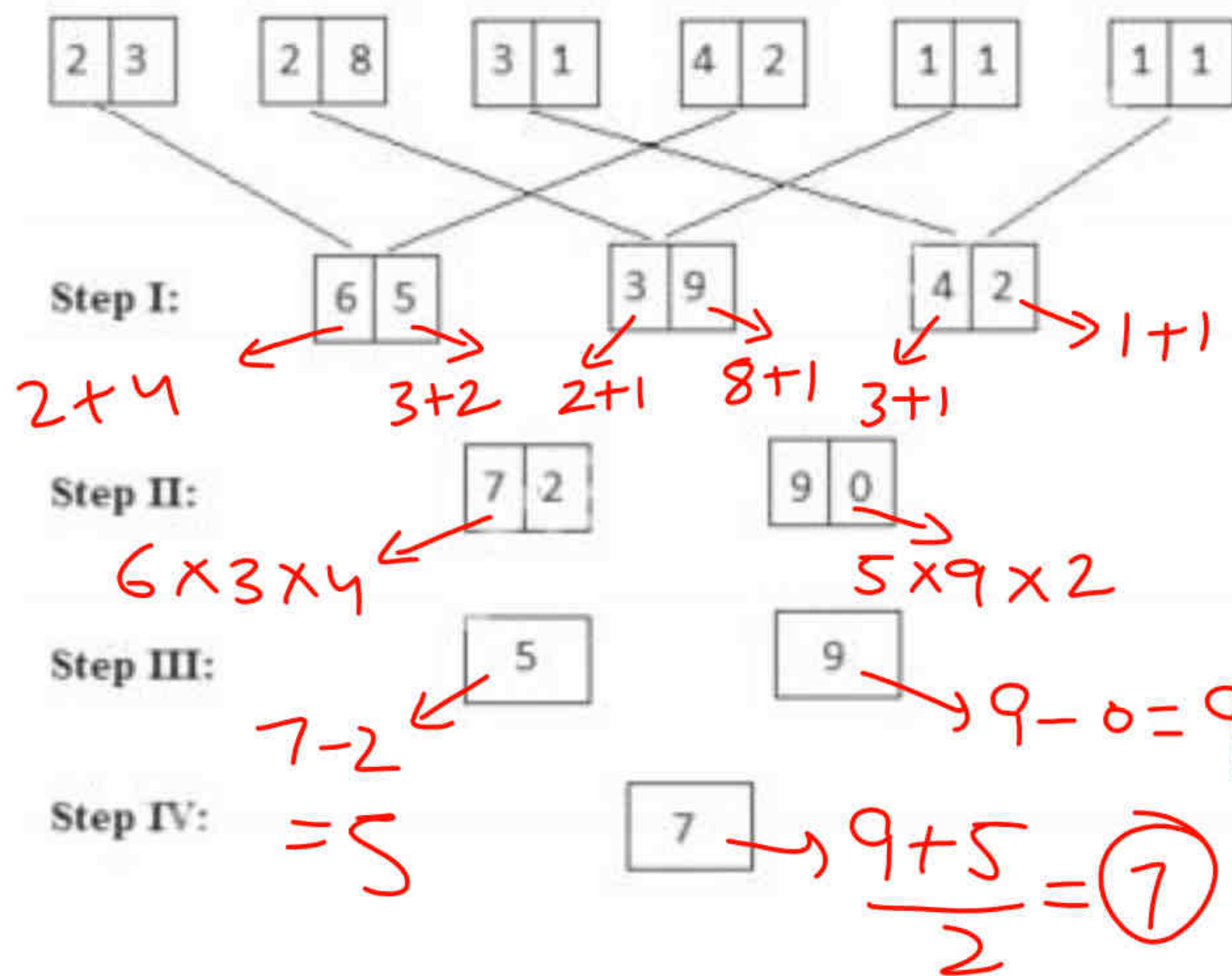
$$7^2 + 2^2 - 8^2 + 6^2$$



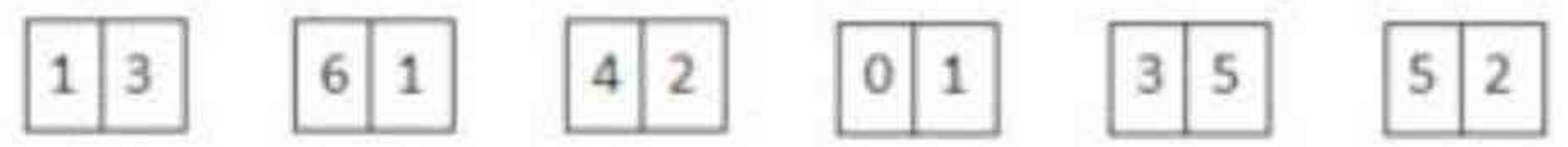
$$4^2 + 5^2 = 41$$

$$58 - 41$$

$$48 \Leftrightarrow 84$$



Input:



Input $\rightarrow$

8		3
---	--	---

2		4
---	--	---

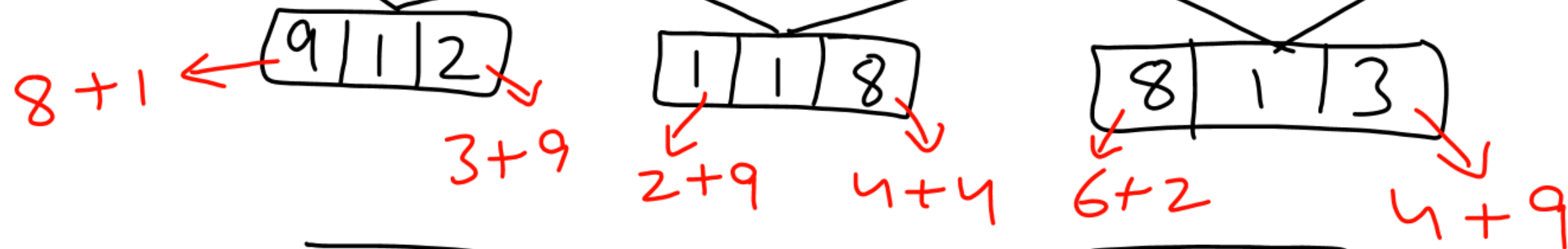
6		4
---	--	---

9		1
---	--	---

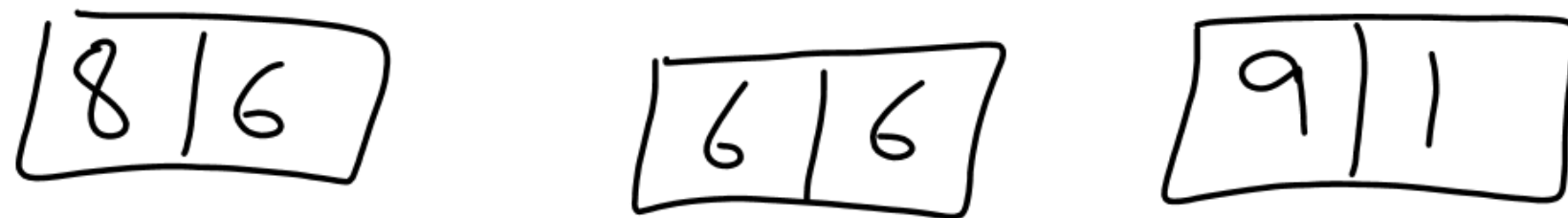
4		9
---	--	---

9		2
---	--	---

1st $\rightarrow$



2nd $\rightarrow$



3rd $\rightarrow$

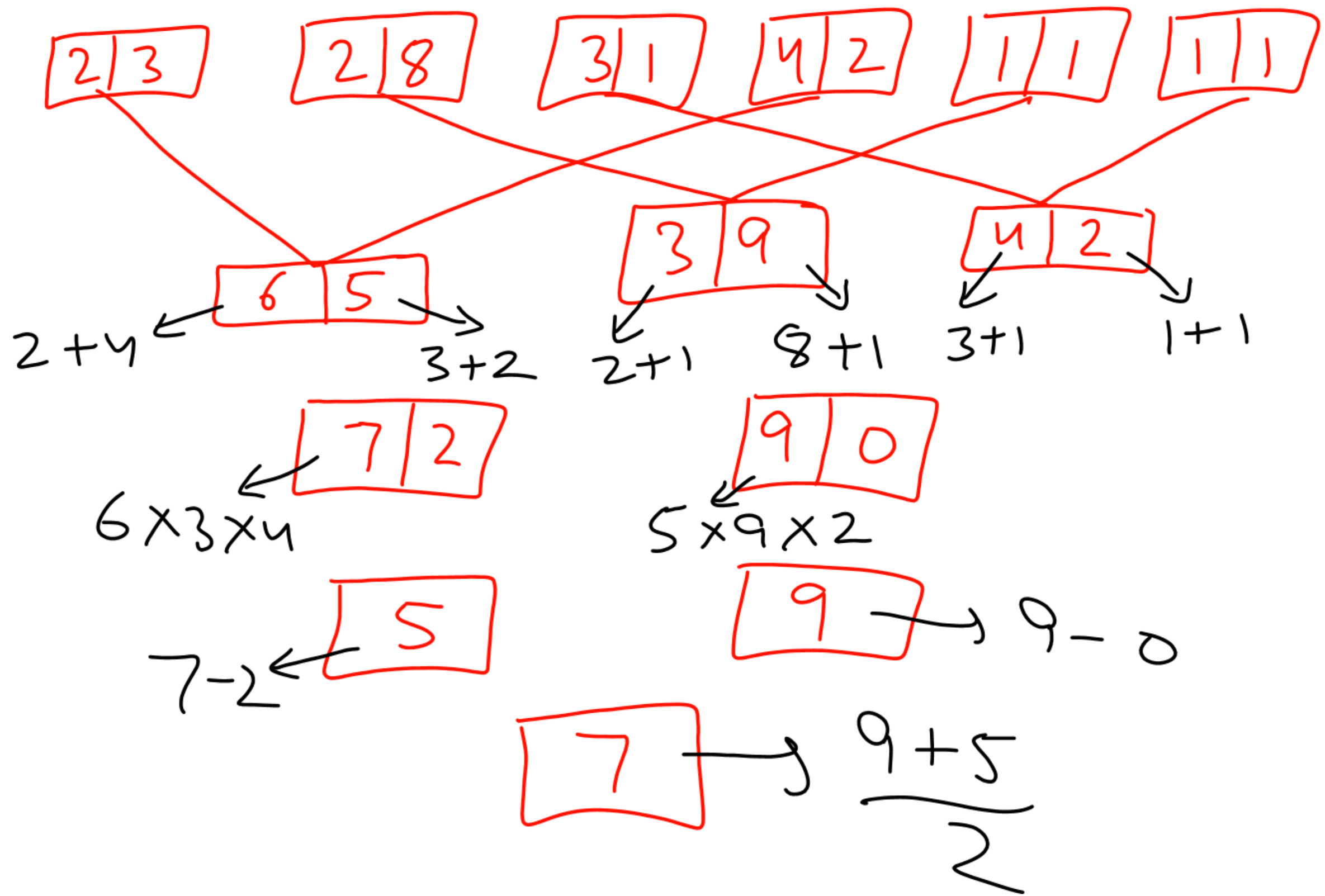


4th $\rightarrow$



5th $\rightarrow$





LK6	S9	A2
R3		CE7
DG1	UN8	M5

M6	UN9	DG2
CE3		R7
A1	S8	LK5

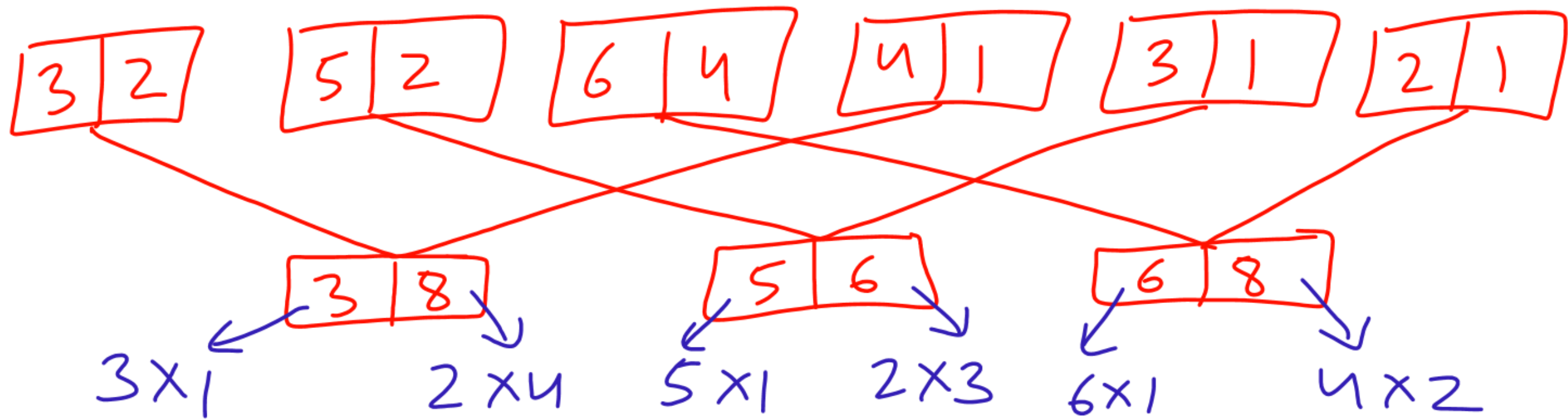
M8	V07	CF3
DF1		R9
A3	S10	KJ6

Interchange

Single Letter = Same
+
No. + 2

A3	S10	KJ6
M8		CF3
DF1	V07	R9

One vowel } Letter + 1
 One Const. } +
 No. - 2
 Both Const } Letter - 1
 No. + 1



$[1|4]$

$3 + 5 + 6$

$[2|2]$

$8 + 6 + 8$

$[5]$

$1 + 4$

$[4]$

$2 + 2$

$[1.25]$

$\frac{5}{4}$

Input $\rightarrow$ 62 K $\textcircled{V}$ 93 $\textcircled{41}$ B H 77 50 P

1st $\rightarrow$ $\boxed{W}_{V+1}$ 62 K 93 B H 77 50 P $\boxed{39}_{41-2}$

2nd $\rightarrow$ W $\boxed{Q}_{P+1}$ 62 K 93 B H 77 $\boxed{48}_{50-2}$ 39

3rd $\rightarrow$ W $\textcircled{Q}$ $\boxed{L}_{K+1}$ 93 B H 77 $\boxed{60}_{62-2}$ 48 39

4th $\rightarrow$ W $\textcircled{Q}$ L I 93 B 75 60 48 39

5th $\rightarrow$ W $\textcircled{Q}$ L I C 91 75 60 48 39

$\boxed{\text{Letter } \downarrow +1, \text{ No. } \uparrow -2}$

Input $\rightarrow$ K 50 92 V B 32 40 70 P H

1st $\rightarrow$ $\boxed{94}$ K 50 V 32 40 70 P H $\boxed{A}$
 $92+2$ B-1

2nd $\rightarrow$ 94 $\boxed{72}$ K 50 V 32 40 P $\boxed{G}$ $\boxed{Z}$
 $70+2$ H-1 A-1

3rd $\rightarrow$ 94 72 52 V 32 40 P $\boxed{J}$ $\boxed{A}$ $\boxed{Y}$
K-1 G-1 Z-1

4th $\rightarrow$ 94 72 52 42 V 32 0 I E $\boxed{X}$
Y-1

5th $\rightarrow$ 94 72 52 42 34 U N H D $\boxed{W}$
X-1

No. $\downarrow +2$
Letter $\uparrow -1$
in each
Step.

So on, to be continue.

Type

21-24. एक इनपुट दिया गया है, एक कोडिंग मशीन इस इनपुट से प्रतिदिन 6 बैचों के लिए पासकोड उत्पन्न करती है:-

इनपुट:- You should know about type of
1 2 3 4 5 6

questions'

पास कोड:-

बैच I:- you question should of know type about

बैच II:- about you type questions know should of

बैच III:- about of you should type know questions.

तथा आगे भी इसी तरह छठे बैच तक। प्रथम बैच प्रातः 10:00 बजे कार्य प्रारम्भ करता है। प्रत्येक बैच एक घण्टा कार्य करता है। चौथे बैच के कार्य के बाद एक घण्टे का विराम होता है।

21. यदि किसी दिन का इनपुट:- "eight friends are ritting in the circle" हो तो 3:00PM वाले बैच का पासकोड क्या होगा?

- (a) the circle in friends are sitting eight.
 (b) circle sitting are the in eight friends.
 (c) sitting friends the one circle in eight.
 (d) circle friends sitting eight are in the
 (e) इनमें से कोई नहीं

Input →	1	2	3	4	5	6	7
1st →	1	7	2	6	3	5	4
2nd →	4	1	5	7	3	2	6
3rd →	4	6	1	2	5	3	7
4th →	7	4	3	6	5	1	2
5th →	7	2	4	1	3	5	6
6th →	6	7	5	2	3	4	1

21-24. एक इनपुट दिया गया है, एक कोडिंग मशीन इस इनपुट से प्रतिदिन 6 बैचों के लिए पासकोड उत्पन्न करती है:-

इनपुट:- You should know about type of

12:00 PM

4 6 1 2 5 3 7

questions'

पास कोड:-

बैच I:- you question should of know type about

बैच II:- about you type questions know should of

बैच III:- about of you should type know questions.

तथा आगे भी इसी तरह छोटे बैच तक। प्रथम बैच प्रातः 10:00 बजे कार्य प्रारम्भ करता है। प्रत्येक बैच एक घण्टा कार्य करता है। चौथे बैच के कार्य के बाद एक घण्टे का विराम होता है।

22. अजय को 4 : 00 PM वाले बैच में काम करना था जिसका पासकोड 'sentence awarded by high court was executed' था जबकि उस दिन उसको किसी कारणवश दोपहर 12 बजे वाले बैच में काम करना पड़ा। तब उसका पासकोड क्या था?

☒ (a) awarded sentence executed high by court was

☒ (b) was executed by awarded court high sentence

☒ (c) by high was sentence court awarded executed

☒ (d) high sentence awarded executed court was by

☒ (e) इनमें से कोई नहीं

21-24. एक इनपुट दिया गया है, एक कोडिंग मशीन इस इनपुट से प्रतिदिन 6 बैचों के लिए पासकोड उत्पन्न करती है:-

इनपुट:- You should know about type of

questions'

पास कोड:-

1 2 3 4 5 6 7

बैच I:- you question should of know type about

बैच II:- about you type questions know should of

बैच III:- about of you should type know questions.

तथा आगे भी इसी तरह छोटे बैच तक। प्रथम बैच प्रातः 10:00 बजे कार्य प्रारम्भ करता है। प्रत्येक बैच एक घण्टा कार्य करता है। चौथे बैच के कार्य के बाद एक घण्टे का विराम होता है।

23. उस दिन के पासकोड का इनपुट क्या है जिस दिन के विराम समय के ठीक पहले वाले बैच का पासकोड "ansversheet information your the on fill up था?

✓ (a) ⁴fill ³up ⁶your ⁵information ¹on ²the ansversheet.

~~(b) fill ansversheet up the your on information~~

~~(c) information your up ansversheet on fill the~~

~~(d) information up on the fill ansversheet your~~

(e) इनमें से कोई नहीं

21-24. एक इनपुट दिया गया है, एक कोडिंग मशीन इस इनपुट से प्रतिदिन 6 बैचों के लिए पासकोड उत्पन्न करती है:-

इनपुट:- You should know about type of questions'

पास कोड:-

बैच I:- you question should of know type about

बैच II:- about you type questions know should of

बैच III:- about of you should type know questions.

तथा आगे भी इसी तरह छोटे बैच तक। प्रथम बैच प्रातः 10:00 बजे कार्य प्रारम्भ करता है। प्रत्येक बैच एक घण्टा कार्य करता है। चौथे बैच के कार्य के बाद एक घण्टे का विराम होता है।

24. किसी दिन छोटे बैच का पासकोड "mark your answersheet against appropriate serial number" था तो उस दिन मशीन को क्या इनपुट प्रदान किया गया था?

(a) number against appropriate serial answer mark your

(b) number your against mark appropriate answer serial

(c) number against serial appropriate answer mark your

(d) your answer number mark serial appropriate against

(e) इनमें से कोई नहीं

25-29. एक इनपुट दिये जाने पर मशीन उस दिन छह बैचों के लिए पासकोड बनाती है:-

इनपुट:- see the little squirrels jumping here and there

पासकोड

बैच I:- Jumping see here the and little there squirrels

11-12 बैच II:- the and here little see there Jumping squirrels

12-1 बैच III:- see the there and Jumping here squirrels little

बैच IV:- and Jumping there here the squirrels see little

तथा इसी तरह छठे बैच तक।

प्रथम बैच का समय सुबह 10:00 बजे का है तथा प्रत्येक बैच एक घण्टे का होता है। चौथे बैच के बाद एक घण्टे का विराम होता है।

25. किसी विशेष दिन श्रीमान X को प्राप्त: 11 बजे वाले बैच में कार्य प्रारम्भ करना था जिसका पासकोड "he slowly recedes to his inner apartment intellect" था जबकि वह उस दिन देरी से आये तथा कारणवश उन्हें दोपहर 12 बजे वाला बैच में शामिल होना पड़ा तब उनका पासकोड का था

(a) निर्धारित नहीं किया जा सकता

(b) his inner slowly apartment recedes intellect to

(c) to his reeades inner slowly apartment he intellect

(d) to intellect recedss apartment slowly inner he his

(e) इनमें से कोई नहीं

Handwritten mapping of input words to batch numbers:

4 th →	7	5	8	6	}	2	3	1	4
5 th →	2	7	3	5	{	1	8	4	6
6 th →	5	1	3	8	7	4	2	6	

25-29. एक इनपुट दिये जाने पर मशीन उस दिन छह बैचों के लिए पासकोड बनाती है:-

इनपुट:- see the little squirrels jumping here and there

पासकोड

बैच I:- Jumping see here the and little there squirrels

बैच II:- the and here little see there Jumping squirrels

बैच III:- see the there and Jumping here squirrels little

बैच IV:- and Jumping there here the squirrels see little

तथा इसी तरह छठे बैच तक।

प्रथम बैच का समय सुबह 10 : 00 बजे का है तथा प्रत्येक बैच एक घण्टे का होता है। चौथे बैच के बाद एक घण्टे का विराम होता है।

26. यदि किसी दिन दूसरे बैच के लिए पासकोड " are of clouds transformed they bhakti the as", था तब उसी दिन 3:00PM. वाले का पासकोड क्या था?

(a) the they clouds are as bhakti transformed of

(b) of the bhakti clouds are as they transformed

(c) Clouds are bhakti as the they of transformed

(d) are of as the they bhakti transformed clouds

(e) इनमें से कोई नहीं

25-29. एक इनपुट दिये जाने पर मशीन उस दिन छह बैचों के लिए पासकोड बनाती है:-

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पासकोड

बैच I:- Jumping see here the and little there squirrels

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तथा इसी तरह छठे बैच तक।

प्रथम बैच का समय सुबह 10 : 00 बजे का है तथा प्रत्येक बैच एक घण्टे का होता है। चौथे बैच के बाद एक घण्टे का विराम होता है।

27. यदि किसी दिन 3:00PM बैच के लिए पासकोड " it is only the mind that creates problems" था तब उसी दिन 1:00PM वाले बैच के लिए पासकोड क्या था?

- (a) is the that problems it only mind creates
- (b) mind its the problems creates only is that
- (c) creates mind only it is the that problems
- (d) mind it that is the problems only creates
- (e) इनमें से कोई नहीं

25-29. एक इनपुट दिये जाने पर मशीन उस दिन छह बैचों के लिए पासकोड बनाती है:-

इनपुट:- see the little squirrels jumping here and there

पासकोड

बैच I:- Jumping see here the and little there squirrels

बैच II:- the and here little see there Jumping squirrels

बैच III:- see the there and Jumping here squirrels little

बैच IV:- and Jumping there here the squirrels see little

तथा इसी तरह छठे बैच तक।

प्रथम बैच का समय सुबह 10 : 00 बजे का है तथा प्रत्येक बैच एक घण्टे का होता है। चौथे बैच के बाद एक घण्टे का विराम होता है।

28. विराम समय के ठीक पहले बैच का पासकोड "there is no permanent solution for mental problems" था तब उस दिन का इनपुट क्या था?

(a) mental solution problems is for permanent there no

(b) mental solution permanent for is problems there no

(c) is mental permanent solution there problems no for

(d) is mental permanent there solution problems no for

(e) इनमें से कोई नहीं

25-29. एक इनपुट दिये जाने पर मशीन उस दिन छह बैचों के लिए पासकोड बनाती है:-

इनपुट:- see the little squirrels jumping here and there

पासकोड

बैच I:- Jumping see here the and little there squirrels

बैच II:- the and here little see there Jumping squirrels

बैच III:- see the there and Jumping here squirrels little

बैच IV:- and Jumping there here the squirrels see little

तथा इसी तरह छठे बैच तक।

प्रथम बैच का समय सुबह 10 : 00 बजे का है तथा प्रत्येक बैच एक घण्टे का होता है। चौथे बैच के बाद एक घण्टे का विराम होता है।

29. यदि किसी दिन प्रथम बैच के लिए पासकोड "nobody can help us in solving our problems" था तब उस दिन के इनपुट को इसके शब्दों के विपरीत क्रम में लिखिए-

(a) our in help nobody can us solving problem.

(b) can us solving problem nobody help in our

(c) our in help nobody problems solving us can

(d) Problems solving us can nobody help in our

(e) इनमें से कोई नहीं