

Placement Questions / IBM

## IBM Placement Papers with Solution : Solved Question Page 6

IBM

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Keep an EYE (0)

Solved Question (162)

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#M40034374) IBM QUESTION apti

KEEP AN EYE 

A company organized a help desk. there have been done 24 hrs work on software, 17 hrs on help user and 40% on other services. find the total no. of hrs have been worked on that day?

Asked In IBM

Renu Rana (2 years ago)

Solved by  phanindra Read Solution (14)Is this Puzzle helpful?  (18)  (5)
 Submit Your Solution  
Time and Work

PHANINDRA (2 YEARS AGO)

let total no of hrs = x  
they have done 24+17=41  
40% of x is 40/100=2/5  
 $x = 41 + 2x/5$   
 $x = 68.3$

Is this solution Helpful? **Yes (50)** | **No (1)**

SAMBIT KUMAR GHOSH (2 YEARS AGO)



Let total number of hork has been done is xhrs  
work done on other services is  $x * 40\% = 2x/5$ hrs  
(software work+help user work)done = (24+17)=41hrs  
Then  $x - 2x/5 = 41$   
 $x = 68.30$ hrs(ans)

Is this solution Helpful? **Yes (13)** | **No (1)**

SWETHA SAMUDRALA (2 YEARS AGO)

how can a day have 68.3hrs???

in question it was clearly asked how many hrs for that day...

Is this solution Helpful? **Yes (6)** | **No (1)**

B. SIREESHA (2 YEARS AGO)



since work done on that day is asked therefore 24 hrs have been worked

Is this solution Helpful? **Yes (6)** | **No (4)**

SMITA MISHRA (1 YEAR AGO)

24 hr work in that software.  
and 17 hrs spend on users mean 24-17=7 hrs left nw 40% of this 7 hrs spend on others services so 17+2.8=19.8 ans..

Is this solution Helpful? **Yes (5)** | **No**

AKHIL BALUJA (2 YEARS AGO)



ans=68.3hrs  
 $41 = x - 2x/5$   
 $x = 68.3\text{hrs}(\text{ans})$

Is this solution Helpful? **Yes (3)** | **No**

**NEHA GANGWAL (2 YEARS AGO)**

ans=68.33  
 $24 + 17 = 41$   
 60% of  $x = 41$   
 $x = (41 * 100) / 60$   
 $x = 68.33$

Is this solution Helpful? **Yes (2)** | **No**

**FOUZIA (2 YEARS AGO)**

24 hrs  
 because a day consist of 24 hours and that company's software section works for whole day i.e 24 hours  
 mean while it does services and help user also . So that is not going to include in that hours .

Is this solution Helpful? **Yes (2)** | **No**

**NADIYA (2 YEARS AGO)**

can anybody xplain clearly to dis questn?

Is this solution Helpful? **Yes (1)** | **No**

**DINESH KUMAR KK (2 YEARS AGO)**

plz explain clearly.....

Is this solution Helpful? **Yes (1)** | **No**

**DEEPIKA KV (2 YEARS AGO)**

pls post correct answer

Is this solution Helpful? **Yes (1)** | **No**

**RAVI (2 YEARS AGO)**

i guess answer is 19.6 hr

Is this solution Helpful? **Yes (1)** | **No (2)**

**BALAJI (1 YEAR AGO)**

@SIREESHA..  
 I think Work is Not done By a single Person...  
 it would be a group of member 1 person = 24 hrs.. if 3 person works it would be reduced to 8 hrs like that... Correct me If Iam Wrong

Is this solution Helpful? **Yes (1)** | **No**

**SWETHA GUNTHA (1 YEAR AGO)**

40% work means the remaining work is 60%  
 so  $24 + 17 = 41$   
 41 is the 60% of work  
 $60/100x = 41$   
 $x = 68.3$

Is this solution Helpful? **Yes (1)** | **No**

**#M40034338 IBM QUESTION**

KEEP AN EYE

What is the next number of the following sequence

1) 5, 1, 2, 3, 1, 0, 9, 2, 3, 14, 1, 3, .....?

2) 10, 12, -36, -7, -5, 15, 19, 21, .....?


3) 175, 94, 188, 124, 376, 327, 1308, .....?

4) 3, 2, 1, 4, 5, 1, 0, 6, 3.....?

5) 1, 3, 3, 2, 8, 10, 3, 4, 12, 4, 8.....?

6) 1, 3, 1, 2.5, 5, 1, 4, 5, 4, 8, 7.....?

Asked In **IBM**

 **nitisha** (2 years ago)

Solved  **Saraswathy**

 **Read Solution** (13)

Is this Puzzle helpful?  (15)  (1)

 **Submit Your Solution**  
Sequence and Series

**SARASWATHY** (2 YEARS AGO)



2) (10,2,-36) ( -7,-5,15) , (19,21,x)

$$10+2=12$$

$$12*-3=36$$

$$-7+2=-5$$

$$-5*-3=15$$

$$19+2=21$$

$$21*-3= - 63$$

Ans : -63

3) 175, 94, 188, 124, 376, 327, 1308, x

$$175 - 94 = 81 \text{ (ie) } 9^2$$

$$188 - 124 = 64 \text{ (ie) } 8^2$$

$$376 - 327 = 49 \text{ (ie) } 7^2$$

$$1308 - x \text{ should be } 36 \text{ ie } 6^2$$

$$1308 - x = 36$$

$$x=1272$$

5) (1, 3, 3),( 2, 8, 10), (3, 4, 12),( 4, 8, x)

$$1 * 3 = 3$$

$$2 + 8 = 10$$

$$3 * 4 = 12$$

$$4 + 8 = 12$$

Ans : 12

Is this solution Helpful? **Yes (25)** | **No**

**SHREYA ADDYA** (2 YEARS AGO)

$$4) 3+2+1+4=10/2=5$$

$$1+0+6+3=10/2=5$$

so ans is 5

Is this solution Helpful? **Yes (13)** | **No (3)**

**SUDHEER** (2 YEARS AGO)

I think the series would be 5, 1, 2, 8, 1, 0, 9, 2, 3, 14, 1, 3

$$5+1+2=8$$

$$8+1+0=9$$

$$9+2+3=14$$

$$14+1+3=18$$

Ans:18

Is this solution Helpful? **Yes (11)** | **No**

**LAVANYA GONE** (2 YEARS AGO)

6)

$$1+3+1=5/2=2.5, 5+1+4=10/2=5, 4+8+7=19/2=9.5$$

Is this solution Helpful? **Yes (9)** | **No (1)**

**NAGALAKSHMI** (2 YEARS AGO)

6.ans:

(1,3,1,2.5),(5,1,4,5),(4,8,7,x)

$$1+3+1=5 \text{----}>5/2=2.5$$

$$5+1+4=10 \text{----}>10/2=5$$

$$4+8+7=19 \text{----}>19/2=9.5=x$$

Is this solution Helpful? **Yes (2)** | **No****AKHIL BALUJA (2 YEARS AGO)**

$$4 > 3, 2, 1, 4, 5, 1, 0, 6, 3, \dots$$

$$3+2=5 \quad 1+4=5$$

$$5+1=6 \quad 0+6=6$$

$$\text{so } 3+4=7$$

$$\text{ans is 4}$$

Is this solution Helpful? **Yes (2)** | **No****SARASWATHY (2 YEARS AGO)**

$$2) (10, 2, -36) \quad (-7, -5, 15), (19, 21, x)$$

$$10+2=12$$

$$12*-3=36$$

$$-7+2=-5$$

$$-5*-3=15$$

$$19+2=21$$

$$21*-3=-63$$

$$\text{Ans : -63}$$

Is this solution Helpful? **Yes (1)** | **No (1)****SARASWATHY (2 YEARS AGO)**

$$3) 175, 94, 188, 124, 376, 327, 1308, x$$

$$175 - 94 = 81 \text{ (ie) } 9^2$$

$$188 - 124 = 64 \text{ (ie) } 8^2$$

$$376 - 327 = 49 \text{ (ie) } 7^2$$

$$1308 - x \text{ should be } 36 \text{ ie } 6^2$$

$$1308 - x = 36$$

$$x = 1272$$

Is this solution Helpful? **Yes (1)** | **No****SHITAL (2 YEARS AGO)**

$$1) 5, 1, 2, 3, 1, 0, 9, 2, 3, 14, 1, 3, ?$$

$$\text{Ans : 26}$$

$$1\text{st} + 4\text{th} = 5+3 = 8+1 = 9$$

$$4\text{th} + 6\text{th} = 3+9 = 12+2=14$$

$$6\text{th} + 8\text{th} = 9+14 = 23+3=26$$

Is this solution Helpful? **Yes (1)** | **No (3)****SARASWATHY (2 YEARS AGO)**

$$5) (1, 3, 3), (2, 8, 10), (3, 4, 12), (4, 8, x)$$

$$1 * 3 = 3$$

$$2 + 8 = 10$$

$$3 * 4 = 12$$

$$4 + 8 = 12$$

$$\text{Ans : 12}$$

Is this solution Helpful? **Yes** | **No****VAISHALI (2 YEARS AGO)**

$$4) 3 \ 2 \ 1 \ 4 \ 5 \ 1 \ 0 \ 6 \ 3 \ \dots?$$

$$3-2=1$$

$$4-5=-1 \text{ mod } |-1|=1$$

$$\text{then } 1+(-1)=0$$

$$6-3=3$$

Is this solution Helpful? **Yes** | **No (3)****SINDU (2 YEARS AGO)**

anyone plz give solution for 1st series

Is this solution Helpful? [Yes](#) | [No](#)

#### AMIT PHOUGAT (4 MONTHS AGO)

4) 3, 2, 1, 4, 5, 1, 0, 6, 3.....?

ANSWER IS 2

This series has following pattern:

(3, 2, 1), (4, 5, 4), (5, 1, 0), (6, 3, ?).

Here obviously the missing digit is 2.

Logic: The first digit in every parenthesis (3, 4, 5, 6) are increasing by 1. The second digit in parenthesis are (2, 5, 1, 3). Here every digit is one more than two times of preceding digit - Only unit place digit is taken. For example,  $(2*2+1 = 5)$ ,  $(5*2+1 = 11, \text{ so } 1 \text{ is taken})$ ,  $(1*2+1 = 3)$ . Last digit in every parenthesis is one less than the second digit.

Is this solution Helpful? [Yes](#) | [No](#)

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#### #M40034326 IBM QUESTION

KEEP AN EYE

What is the next number of the following sequence

8,0.5,16,4,15,0.3,50,4.5,6,.2,30,?

Asked In [IBM](#)

[vicky](#) (2 years ago)

Solved [RAKESH](#)

[Read Solution](#) (2)

Is this Puzzle helpful? ☐ Yes (5) ☐ No (2)

[Submit Your Solution](#)  
Sequence and Series

#### RAKESH (2 YEARS AGO)



8,0.5,16,4,15,0.3,50,4.5,6,.2,30,X  
(8,0.5,16,4),(15,0.3,50,4.5),(6,.2,30,X)  
in each group,  $1st/2nd=3rd$  &  $1st*2nd=4th$

$8/0.5=16$ ,  $8*0.5=4$   
 $15/0.3=50$ ,  $15*0.3=4.5$   
 $6/.2 = 30$ ,  $6*.2=X \Rightarrow X=1.2$

Is this solution Helpful? [Yes](#) (51) | [No](#)

#### PAVANI (2 YEARS AGO)

ans 1.2

$(8 \ 0.5 \ 16 \ 4) \Rightarrow 8/0.5=16 \ 8*0.5=4$   
 $(15 \ 0.3 \ 50 \ 4.5) \Rightarrow 15/0.3=50 \ 15*0.3=4.5$   
 $(6 \ 0.2 \ 30 \ 1.2) \Rightarrow 6/0.2=30 \ 6*0.2=1.2$

Is this solution Helpful? [Yes](#) (3) | [No](#)

#### #M40034324 IBM QUESTION

KEEP AN EYE

What is the next number of the following sequence

7, 0, 1, 8, 5, 12, 9, 26, 3, 2, 23, ?

Asked In [IBM](#)

[vicky](#) (2 years ago)

Solved [RAKESH](#)

[Read Solution](#) (5)

Is this Puzzle helpful? ☐ Yes (1) ☐ No (1)

[Submit Your Solution](#)  
Sequence and Series

#### RAKESH (2 YEARS AGO)



7,0,1,8,5,12,9,26,3,2,23,X  
(7,0,1,8),(5,12,9,26),(3,2,23,X)

$$7+0+1=8$$

$$5+12+9=26$$

$$3+2+23=X \Rightarrow X=28$$

Is this solution Helpful? **Yes (17)** | **No (2)**

**RAHUL (2 YEARS AGO)**

$$7+0+1=8$$

$$5+12+9=26$$

$$3+2+23=28$$

Is this solution Helpful? **Yes (1)** | **No (1)**

**SRAVANI A (2 YEARS AGO)**

$$7+0+1=8$$

$$5+12+9=26$$

$$3+2+23=28 \text{ Is}$$

Is this solution Helpful? **Yes** | **No**

**LOSARI VISWAKANTH (1 YEAR AGO)**

$$28 = 3+2+23$$

Is this solution Helpful? **Yes** | **No**

**LAKSHMIPATHI (3 MONTHS AGO)**



7, 0, 1, 8, 5, 12, 9, 26, 3, 2, 23, ?  
7+0+1=8  
5+12+9=26  
3+2+23=28  
ans 28

Is this solution Helpful? **Yes** | **No**

### 🚩 (#M40034323) IBM QUESTION

KEEP AN EYE

What is the next number of the following sequence  
7,0,1,8,5,12,9,2,6,3,2,?

Asked In **IBM**

**vicky** (2 years ago)

Solved **ISHITA SHUKLA**

**Read Solution (1)**

Is this Puzzle helpful?  (3)  (2)

**Submit Your Solution**  
Sequence and Series

**ISHITA SHUKLA (2 YEARS AGO)**

sum of alternate terms is same i.e:  
(7,0,1,8)= 7+1=8 & 0+8=8  
(5,12,9,2)=5+9=14 & 12+2=14  
likewise (6,3,2,x)= since 6+2=8, so 3+x=8,  
hence x=5

Is this solution Helpful? **Yes (22)** | **No (1)**

### 🚩 (#M40034050) IBM QUESTION

KEEP AN EYE

guys plz tell me how to prepare aptitude questns other than no. series?

Solution

Dear Nadiya,

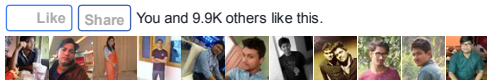
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In "Placement Puzzles" section, post your questions and we will provide you the answers immediately whereas discuss your issues and problems with your fellow mates in our "Discussion Board" segment.

Don't mix the two, because sometimes it become little difficult for us to answer your questions on time in the puzzle section.

Regard  
Team M4maths.

Like manish sir answer on facebook.



Asked In [IBM](#)

[nadiya](#) (2 years ago)

Solved

Is this Puzzle helpful?  (0)  (0)

[Submit Your Solution](#)  
Data Interpretation

### ✚ (#M40034008) IBM QUESTION

KEEP AN EYE

In a bank 60 percent employees are men.80%men and 20%women belong to retirement plan.what percent of people belong to retirement plan?

questn is like this.....

Asked In [IBM](#)

[nitisha](#) (2 years ago)

Solved [akanki agrawal](#)

[Read Solution](#) (7)

Is this Puzzle helpful?  (8)  (2)

[Submit Your Solution](#)  
Percentage

### AZHARSHAHID01@GMAIL.COM (2 YEARS AGO)



60% employees are men thus 40% are women.  
80% of 60 % men is 48% and 20% of 40% women is 8%. so total is 48+8=56%.  
Thus answer is 56%.

Is this solution Helpful? [Yes \(40\)](#) | [No \(1\)](#)

### AKANKI AGRAWAL (2 YEARS AGO)



60/100 employee = men  
therefore remaining 40/100 employee = women  
as per questn  
80% men +20% women on retirement plan  
therefore  $80 \times 60/100 = 48$   
 $20 \times 40/100 = 8$   
therefore  $48 + 8 = 56$   
56 belong to retirement plan

Is this solution Helpful? [Yes \(13\)](#) | [No \(1\)](#)

### DEVENDRA MARGHADE (2 YEARS AGO)



56%  
If total employees= $x$ , Number of Men= $0.6x$ , Women= $0.4x$   
Men for retirement plan= $0.6x(80/100)=0.48x$   
Women for retirement plan= $0.4x(20/100)=0.08x$   
% of people belonging to retirement plan= $100 \times (0.48x + 0.08x)/x = 56$

Is this solution Helpful? [Yes \(2\)](#) | [No \(1\)](#)

### YANNA VAISHNAVI (2 YEARS AGO)

ans is 56%....

Is this solution Helpful? [Yes \(1\)](#) | [No](#)

### HANUMAN SINGH (2 YEARS AGO)


assume there are 100 employees  
in which 60% are men so 60 men out of 100 employees  
and remaining are 40 women  
now 80% of 60 men = 48  
and 20% of 40 men = 8  
so  $48 + 8 = 56\%$  employees belong to retirement plan

Is this solution Helpful? [Yes \(1\)](#) | [No](#)**RN JAISWAL** (2 YEARS AGO)

let all emp be 100x.then 60x will be men nd 40x women.total people retiring= $60x \times 80\% + 40x \times 20\% = 56x$  hence answer will be 56%

Is this solution Helpful? [Yes](#) | [No](#)**SHABNAM** (2 YEARS AGO)

I found similar type of question in yesterdays exam

Is this solution Helpful? [Yes](#) | [No](#)
 (#M4003977) IBM QUESTION the dimensions of a machine
KEEP AN EYE 

The dimensions of a certain machine are  $48 \times 32 \times 52$ , if the size of the machine is increased proportionally until sum of dimensions equals 156.

Asked In **IBM** **kuldeep** (2 years ago)Solved  **afroza** Read Solution (8)Is this Puzzle helpful?  (8)  (4)
[Submit Your Solution](#)  
Ratio and Proportion
**KARTHIK** (2 YEARS AGO)

ans is  $56 \times 40 \times 60$   
because  $156 - 132 = 24/3 = 8$   
ans  $48 + 8 \times 32 + 8 \times 52 + 8$

Is this solution Helpful? [Yes \(28\)](#) | [No \(1\)](#)**AFROZA** (2 YEARS AGO)

Given dimensions of a machine are  $48 \times 32 \times 52$   
if the size is raised proportionally untill the sum of dimensions  
sum of given dimensions is  $48 + 32 + 52 = 132$   
difference of actual and increased =  $156 - 132 = 24$   
 $24/3 = 8$   
this means each dimension has to raise for 8 units  
thus the new dimensions are  $56 \times 40 \times 60$

Is this solution Helpful? [Yes \(21\)](#) | [No \(1\)](#)**RAJA MANDAL** (2 YEARS AGO)

$48:32:52 = 12:8:13$   
 $156 - 132 = 24$   
 $24 \times (12/33)$   
 $24 \times (8/33)$   
 $24 \times (13/33)$

Is this solution Helpful? [Yes \(6\)](#) | [No](#)**GAUTAM** (2 YEARS AGO)

Since it is proportionally, you have to do it like this,  
 $48x + 32x + 52x = 156$   
 $132x = 156$   
 $x = 156/132$ , or  $x = 13/11$   
therefore new dimension =  $13/11 \times 48, 13/11 \times 32, 13/11 \times 52$

Is this solution Helpful? [Yes \(3\)](#) | [No](#)**NISHANTH KUMAR TANGUTOORI** (2 YEARS AGO)

what are new dimensions?(question continuation).

Is this solution Helpful? [Yes \(2\)](#) | [No](#)**UTHRA MURUGESAN** (1 YEAR AGO)

[http://www.geekinterview.com/question\\_details/5446](http://www.geekinterview.com/question_details/5446)

Is this solution Helpful? [Yes \(1\)](#) | [No](#)**SAMBIT KUMAR GHOSH** (2 YEARS AGO)

what is the qstn??

Is this solution Helpful? [Yes](#) | [No \(3\)](#)**SHRADDHA CHUNEKAR** (2 YEARS AGO)



ya where is the Question???

Is this solution Helpful? [Yes](#) | [No](#) (2)

### 🚩 (#M40033891) IBM QUESTION Time and Work

KEEP AN EYE 

A can do a work in 6 days , B can do a work in 8 days and C can do it in 12 days. B left work after 6 days. For how many number of days should A and C should work together to complete the remaining work ?

Asked In [IBM](#)

[Richard Gregory](#) (2 years ago)

Solved [AMIT KUMAR](#)

[Read Solution](#) (9)

Is this Puzzle helpful?  (14)  (2)

[Submit Your Solution](#)  
Time and Work

#### GNANASEKAR (2 YEARS AGO)

i think one day.  
b work  $1/8 * 6 = 3/4$   
remaining work  $= 1 - 3/4 = 1/4$   
a and c work together  $= 1/6 + 1/12 = 3/12 = 1/4$   
take reciprocal  $4 * \text{remaining work} = 4 * 1/4 = 1$

Is this solution Helpful? [Yes](#) (25) | [No](#)

#### AMIT KUMAR (2 YEARS AGO)



A complete work in 6 days  
B complete work in 8 days  
C complete work in 12 days  
B's 1 day work  $= 1/8$   
6 day's work  $= 6/8$   
remaining work  $= 1 - 6/8 = 2/8 = 1/4$   
A+C 1 day work together  $= 1/6 + 1/12 = 1/4$   
so A and C work 1 day to complete remaining work  
ans. 1 day

Is this solution Helpful? [Yes](#) (20) | [No](#)

#### GAGAN NIGAM (2 YEARS AGO)

lcm of 6,12,8 is 48 ie units  
a 1 day  $= 8$   
b 1 day  $= 6$   
c 1 day  $= 4$  units  
3 DAY WORK OF (A+B+C)  $= 18$   
6 day work of (A+B+C)  $= 36$   
THUS REMAING WORK WILL IE 12 UNIT WILL BE COMPLETD BY AND C IN  $= 12/12 = 1$  DAY

Is this solution Helpful? [Yes](#) (3) | [No](#)

#### AKANKI AGRAWAL (2 YEARS AGO)



$1/6 + 1/8 + 1/12 = 3/8$   
3/8 work is done in 3 days  
therefore 1 day work  $= 1/8$   
6 day work  $= 3/4$   
remaining work  $= 1 - 3/4$   
 $1/4$   
for  $1/4$  work no. of days required by 'A' 'C' is 1 day

Is this solution Helpful? [Yes](#) (2) | [No](#)

#### PADMAVATHI (2 YEARS AGO)



$1/6 + 1/12 - 1/8 = 8/48 - 6/48 = 1/8$   
remaining the work:  $8 * 1/8 = 1$  day

Is this solution Helpful? [Yes](#) (2) | [No](#) (2)

#### SHAIK HUSSIAN (2 YEARS AGO)

my ans is 1 day

Is this solution Helpful? [Yes](#) (1) | [No](#) (1)

#### SADHIKBHASHA (2 YEARS AGO)



b work is  $6(1/8)$  means total 6 days work is  $6/8$   
remaining work is  $1 - (6/8) = 2/8$

that is  $1/4$  work remaining  
 both a n c complete the work is  $4(1/6+1/12)=1$  day  
 ans is 1 day

Is this solution Helpful? [Yes \(1\)](#) | [No](#)

**ANKITA RANJAN** (2 YEARS AGO)

it will be 1


Is this solution Helpful? [Yes \(1\)](#) | [No](#)

**HARI SANKHAR** (2 YEARS AGO)

26 because A in 6 so B in 10 and C in 16

Is this solution Helpful? [Yes](#) | [No \(9\)](#)

 (#M40033400) IBM QUESTION english

KEEP AN EYE 

please,any one send IBM english assessment test question to night...

this is my email id:

koukar.sivan7@gmail.com

please help me fnds..

Solution

Dear UN,

Kindly don't get confused between our "Discussion Board" and "Placement Puzzles" section.

In "Placement Puzzles" section, post your questions and we will provide you the answers immediately whereas discuss your issues and problems with your fellow mates in our "Discussion Board" segment.

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Regard

Team M4maths.

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Asked In [IBM](#)

(2 years ago)

[Solved](#)

Is this Puzzle helpful? [Yes](#) (7) [No](#) (3)

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 Time Distance and Speed

**Keep an EYE (0)**

**Solved Question (162)**

**IBM Interview Experience (27)**

**Unsolved Question (1480)**

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