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Maths



# IBM Placement Papers with Solution : Solved Question Page 8

IBM

Keep an EYE (0) Solved Question (162)

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IBM Interview Experience (27) UnSolved Question (1480)

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9

(#M40032930) IBM QUESTION KEEP AN EYE

guys what questions they are going to asked in TR and HR...! i have cleared the 2 written tests..!please reply me

Solution

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Regard
Team M4maths.

Like manish sir answer on facebook.

Like Share

You and 9.9K others like this.

Asked In IBM
Solved
Is this Puzzle helpful?

Yes (3)

No (1)

sarika (2 years ago) Read Solution (5)

Δ Submit Your Solution Suggest its Topic

(#M40032913) IBM QUESTION KEEP AN EYE

hey guys could anyone give me a reference for ibm ....very urgent pls.....or if u have any relatives or brothers and sisters who are employees of an ibm .pls give their mail id or contact no. .plz.

Solution

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(#M40032906) IBM QUESTION series... KEEP AN EYE

hey guyz today i gav IBM online test....each question of series ws from the 1 to 10 page of this site...jus practz these series qustions only its btr to rembr the ans becoz u will face the same qustns....

Solution

Dear Users,
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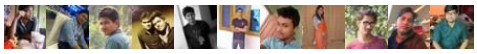

Asked In IBM
Solved
Is this Puzzle helpful?

Yes (2)

No (0)

Madhuri Singh (2 years ago) Read Solution (4)

Δ Submit Your Solution Coordinate geometry

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Regard
Team M4maths.

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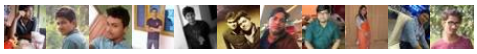

Asked In IBM
Solved
Is this Puzzle helpful?

Yes (3)

No (0)

nadiya (2 years ago) Read Solution (4)

Δ Submit Your Solution Area and Volume

(#M40032840) IBM QUESTION time & distance KEEP AN EYE

A man reaches his office two hours late travelling at 50 km/hr.if he increases his speed to 60km/hr,he is late by 1 hour. find the distance he has to travel to reach his office and speed required to reach the office in time

http://www.m4maths.com/placement-puzzles.php?ISSOLVED=Y&page=8&LPP=10&SOURCE=IBM&MYPUZZLE=&UID=&TOPIC=&SUB_TOPIC= 2/19

1/11/2017 IBM Placement Papers with Solution : Solved Question Page 8

RAKESH (2YEARSAGO)

let distance be d km & time reqd be t hour then d/50 = (t+2)
d/60 = (t+1)
=> 50(t+2)=60(t+1)

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=> 5t+10=6t+6
=> t=4
put t=4 in eqn d/50=(t+2)=> d=50(4+2)=300

d = 300 km & t = 4 hour

DIPIN (2YEARSAGO)

If x is the distance , then
x/50 x/60 =1
x= 300 kms
Then total time allowed for reaching in time = 300/60 1 = 4 hrs Speed required to reach in time = 300/4 = 75 kms/hr

SUBRATA PATRA (2 YEARS AGO)

assume the distance is x
the according to our question (x/50)(x/60)=1
x=300km;
time to be taken=300/50=4 hrs

VINAY GUPTA (2 YEARS AGO)

There is formula to find out total distance => ( v * u )( p + q )/( v  u ) where : 'p' hours late travelling at a speed of 'u' kmph &'q' hours early travelling at a speed of 'v' kmph

Here 'q' also late. So we take as a negative value for 'q'

So p = 2hrs at speed u = 50kmph & q = 1hrs at speed v = 60kmph

So total distance = ( 60 * 50 )( 2  1 )/( 60  50 ) = 300km So actual time = 300/601 =4hrs

So required speed = 300/4 = 75kmph

POOJA VERMA (2 YEARS AGO)

let time =t; 50*(t+2)= 60*(t+1); t=4

MOUMITAMANDAL (2YEARSAGO) distance=300 km

time=4hour

TAG LINER (2 YEARS AGO) distance is 300 km

time is 4 hrs

ARCHITA PATNAIK (1 YEAR AGO)

Dipin , thanx for your solution
the most perfect ans with less time

Is this solution Helpfull? Yes (73) | No (4)

Is this solution Helpfull? Yes (34) | No

Is this solution Helpfull? Yes (8) | No (7)

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Is this solution Helpfull? Yes (2) | No (4)

Is this solution Helpfull? Yes (2) | No

Is this solution Helpfull? Yes (1) | No (2)

Is this solution Helpfull? Yes (1) | No (2)

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Is this solution Helpfull? Yes | No

Asked In IBM
Solved RAKESH
Is this Puzzle helpful?

Yes (17)

No (5)

gowtham (2 years ago) Read Solution (11)

Δ Submit Your Solution Time Distance and Speed

http://www.m4maths.com/placement-puzzles.php?ISSOLVED=Y&page=8&LPP=10&SOURCE=IBM&MYPUZZLE=&UID=&TOPIC=&SUB_TOPIC= 3/19

1/11/2017 IBM Placement Papers with Solution : Solved Question Page 8

NIDHI (8MONTHSAGO)
suppose distance of his office is x and time =t

when speed is 50km/hr then by formula speed =distance/time 50=x/(t+2) as he reaches 2 hr late by actual time x=50*(t+2) this is equation 1
same as for 60km/hr speed

x=60*(t+1) this is equation 2

by comparing 1 and 2
we get t=4
now put t in any equation we get x= 300km

now speed to reach office in time= 300/4= 75km/hr

DHIVYA (6 MONTHS AGO)

speed * time = > 50* 2 * 5/18 = (x+18)* 5/18 *1 500/18 = 5/18 + 300/18
200/18 = 5/18
5 x = 200

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x = 40

DEEPAK M. BIRAJDAR (4 MONTHS AGO)

let distance be d km & time reqd be t hour then d/50 = (t+2)
d/60 = (t+1)
=> 50(t+2)=60(t+1)

=> 5t+10=6t+6
=> t=4
put t=4 in eqn d/50=(t+2)=> d=50(4+2)=300

d = 300 km & t = 4 hour

Is this solution Helpfull? Yes | No

Is this solution Helpfull? Yes | No

Is this solution Helpfull? Yes | No

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(#M40032785) IBM QUESTION OFF TOPIC KEEP AN EYE

hey guys i just want to know the eligibility criteria for IBM offcampus which will be held in ITS Engineering College 46 Knowledge Park III Greater Noida Uttar Pradesh.? plz guys its urgent,help me!

Solution

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Team M4maths.

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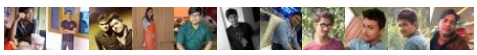
Asked In IBM Solved

You and 9.9K others like this.



nivi (2 years ago) Read Solution (3)



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(#M40032751) IBM QUESTION question KEEP AN EYE

plz can anyone tel me is there ibm off campus in hyderabad in this month

Solution

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Regard
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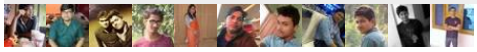
Like manish sir answer on facebook.

Like Share You and 9.9K others like this.

Asked In IBM smita (2 years ago) Solved
Is this Puzzle helpful? Yes (4) No (1)

Δ Submit Your Solution Suggest its Topic



(#M40032570) IBM QUESTION aptitude KEEP AN EYE

Q. A certain number of bullets were shared by 3 people equally.Each of them fired 4 bullets and the sum of the remaining bullets was equal to the initial share each had got. What was the initial number of bullets?

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Asked In IBM
Solved Ravi Ranjan Raj
Is this Puzzle helpful? Yes (16)

No (3)

Sakshi Shukla (2 years ago) Read Solution (6)

Δ Submit Your Solution Probability

RAVI RANJAN RAJ (2 YEARS AGO)

lets each one got x bullets .
so total no of bullets= 3x.
a/c to question each person used 4 bullets each one has remains with x4 bullets. so (x4)3=x.
x=6.
so total no of bullets =3x =3*6 =18.

ARTISONI (2YEARSAGO)

total bullets=x share of each x/3 remaining bullets 3*(x/34)=x/3 x=18 ans.

Is this solution Helpfull? Yes (56) | No (1)

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NEELU PRASAD (2 YEARS AGO)

Is this solution Helpfull? Yes (10) | No (1)

Is this Puzzle helpful? Yes (4) No (3)

Δ Submit Your Solution Interview



MANJULA R (2 YEARS AGO)

if x,y&z are the 3 people, A is the the no of bullets shared eualy. X=Y=Z=A.
tn each of them fired 4 bullets,and remaining bullets with them is (X4),(Y4),(z4)

tn this above sum is equal to initial share mean "A" value. tn we can write
(A4)+(A4)+(A4)=A (bcz: starting X=Y=Z=A)
2A=12

A=6 ans:6

manjula r, bangalore

VERSHACHAUDHARY (2YEARSAGO)

18 is the correct ans.... let each share is x, then... (4.3) + x = 3.x
x=6,
total initial bullets 3.6=18

B.TEJA (1 YEAR AGO)

no of people=3 (x4)3=x
x=6 3x=3*6=18

Is this solution Helpfull? Yes (1) | No (6)

Is this solution Helpfull? Yes (1) | No (1)

Is this solution Helpfull? Yes | No

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(#M40032549) IBM QUESTION IBM QUESTION KEEP AN EYE

A man is 24 years older than his son. In two years, his age will be twice the age of his son. What is the present age of his son?
A. 23 years
B. 22 years
C. 21 years

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D. 20 years

Asked In IBM
Solved RAKESH KUMAR SINGH
Is this Puzzle helpful? Yes (5) No (3)

anindita panda (2 years ago) Read Solution (26)

Δ Submit Your Solution Age Problem

RAKESH KUMAR SINGH (2 YEARS AGO)

5+1+2=8 8+1+0=9 9+2+3=14 14+1+3=18 ans

DIPAK KAKADIYA (1 YEAR AGO)

son age=x;
men age=24+x;
after 2 year =>24+x+2=2(x+2)==>x+26=2x+4=>22

Is this solution Helpfull? Yes (27) | No (4)

Is this solution Helpfull? Yes (10) | No

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18
let "x" was d initial no. of bullets
each got x/3
each fired 4,so total fired bullets=4*3=12 x12=x/3
x=18

Is this solution Helpfull? Yes (5) | No (1)

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AREPALLI PUSHPA (2 YEARS AGO) 18

5+1+2=8 8+1+0=9 9+2+3=14 14+1+3=18

so answer is 18

SRIS (2YEARSAGO)
the series is sum of three numbers before to it 5+1+2=8,8+1+0=9 ,9+2+3=14,14+1+3=18

Is this solution Helpfull? Yes (6) | No (2)

Is this solution Helpfull? Yes (2) | No (1)

Is this solution Helpfull? Yes (2) | No

Is this solution Helpfull? Yes (2) | No (1)

Is this solution Helpfull? Yes (2) | No

Is this solution Helpfull? Yes (2) | No

Is this solution Helpfull? Yes (2) | No

Is this solution Helpfull? Yes (1) | No (1)

SIDDHESH

NITIN ITARE (1 YEAR AGO)

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ans is 22.
let the age of son is x. 2(x+2) = x+26
x=22

NIHARIKA VARDHAN (1 YEAR AGO) B.22 years

(1 YEAR AGO)

22 I
I
I

I I

ARCHIT

(1 YEAR AGO)

xy=24
x2y=2
age of son y age of father x y=22

VIMOXSHAH (4MONTHSAGO)

present F: x+24 S:

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x 2x+4=x+26 x=22

SAJID (2YEARSAGO)

5+1+2=8 8+1+0=9 9+2+3=14 14+1+3=18

RAMYABATTHULA (2 YEARS AGO)

5+1+2=8 8+1+0=9 9+2+3=14 14+1+3=18 so answer is 18

BHARATHI (2YEARSAGO)

Is this solution Helpfull? Yes (1) | No (2)

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NEELU PRASAD (2 YEARS AGO)

18 5+1+2=8 8+1+0=9 9+2+3=14 14+1+3=18 ans is 18

GIRI (2YEARSAGO)

5+1+2=8 8+1+0=9 9+2+3=14 14+1+3=18

MANISH KUMAR (4 MONTHS AGO)

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Let the present age of Son be X man age will be = 24+x
after two years son age = X+2 man age = 24+X+2=26+X A/Q

X+26=2(X+2) X+26=2X+4 264=X
X=22 Years

SOWMYA (4 MONTHS AGO)

ans:20
man=24+x
son=x
in 2 years,(24+x)=2(x+2) 244=x

20=x

MAHIMATIWARI (2YEARSAGO)

(5,1,2),(8,1,0),(9,2,3),(14,1,3) 2+6=8
0+9=9
3+11=14

3+12=15(ans)

SUDHIR SHARMA (2 YEARS AGO)

5+1+2=8
then 8+1+0=9 then 9+2+3=14

similiarly 14+1+3=18 18 will be the next term

MANTRIPRAGADANIKHIL (2YEARSAGO)
18.....series goes dis way 5,1,2,8(5+2+1),1,0,9(8+1+0),2,3,14(9+2+3).....

UTHRA MURUGESAN (1 YEAR AGO) http://www.careerbless.com/aptitude/qa/ages1.php

Is this solution Helpfull? Yes (1) | No (1)

Is this solution Helpfull? Yes (1) | No (1)

Is this solution Helpfull? Yes (1) | No

Is this solution Helpfull? Yes (1) | No (1)

Is this solution Helpfull? Yes | No (4)

Is this solution Helpfull? Yes | No

Is this solution Helpfull? Yes | No

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SIVAPRATHYUSHAPATNAIKUNI (1YEARAGO)

Is this solution Helpfull? Yes | No

(5+1+2)=8 (8+1+0)=9 (9+2+3=14 (14+1+3)=18

Is this solution Helpfull? Yes (1) | No (1)

http://www.m4maths.com/placement-puzzles.php?ISSOLVED=Y&page=8&LPP=10&SOURCE=IBM&MYPUZZLE=&UID=&TOPIC=&SUB_TOPIC= 8/19

1/11/2017 IBM Placement Papers with Solution : Solved Question Page 8

SHUBHAM TAGALPALLEWAR (1 YEAR AGO)

let present age of man=m and son=s, now 1st condition,
m = s+24.....(1)
after two yrs

m+2 = 2(s+2)
from (1)...(s+24)+2 = 2s+4 s=22 yrs..

NAVYA GEETHA (4 MONTHS AGO)

man=son+24 man+2=2(son+2)
by solving above two equations son's age=22

VELURUSATHYAVATHI (4MONTHSAGO)
Let the son's present age be x years. Then, man's present age = (x + 24) years.

(x + 24) + 2 = 2(x + 2) x + 26 = 2x + 4
x = 22

SHIV KUMAR (4 MONTHS AGO)

let son's age x 2(x+2)= x+26 x= 22

ARVIND KUMAR YADAV (3 MONTHS AGO)

let the age of the father is x and age of son is y now according to question
xy=24(1)
and (x+2)= 2(y+2)

x2y=2(2)
after solving these two equation we find
x=46
and y=22
so 22 is the right ans which is the age of the son

Is this solution Helpfull? Yes | No

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Is this solution Helpfull? Yes | No

Is this solution Helpfull? Yes | No

Is this solution Helpfull? Yes | No

Is this solution Helpfull? Yes | No

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sol: 22 .
s=x,m=x+24 . 2(x+2)=x+24+2> after 2 yrs.

Is this solution Helpfull? Yes | No

(#M40032411) IBM QUESTION Number Series KEEP AN EYE

Q. What is the next number of the following sequences 1)0.8,1.8,3.6,3.6,4.6,9.2,9.2,10.2,?

2)11,8,17,14,23,24,31,32,?
3)(15*4+3)/4,16,26,(9*5+1)/5,9,19,(64*3+2)/3,65,75,(30*8+3)/8,?(it's like mixed fraction friends where i have mentioned * ) 4)3,2,1,4,5,4,5,1,0,6,3,?
5)7.2,2.2,,3.2,16,11,12,60,55,56,?
6)3,5,2,100,4,7,3,196,1,6,5,?
7)2,9,5,49,11,169,?

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RAKESH (2YEARSAGO)

1)0.8,1.8,3.6,3.6,4.6,9.2,9.2,10.2,? (0.8,1.8,3.6),(3.6,4.6,9.2),(9.2,10.2,X) 0.8+1=1.8, 1.8*2=3.6
3.6+1=4.6, 4.6*2=9.2

9.2+1=10.2, 10.2*2=X => x=20.4

2)11,8,17,14,23,24,31,32,X
count prime no.s from 11 11,13,17,19,23,29,31,37,41,43 11,8,17,14,23,24,31,32,X,Y
series is of formed(alternate prime n0.5) so X=41, Y=435=38

3)(15*4+3)/4,16,26,(9*5+1)/5,9,19,(64*3+2)/3,65,75,(30*8+3)/8,X,Y (15+ 3/4 ,16,26),(9+ 1/5 ,9,19),(64 +2/3 ,65,75),(80 +3/8 , x,y)
in every group,
2nd term= approaximation of 1st no.

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3rd term= 2nd no.+10

SO X=approax(80 +3/8)=80 Y=X+10=80+10=90

4)3,2,1,4,5,4,5,1,0,6,3,? (3,2,1),(4,5,4),(5,1,0),(6,3,X)
in every group 1st term is increasing by +1 & (3rd term2nd term=1)
s0 3X=1 => x=2

5)7.2,2.2,,3.2,16,11,12,60,55,56,? (7.2,2.2,,3.2),(16,11,12),(60,55,56),x 7.22.2=5,2.2+1=3.2,3.2*5=16 1611=5,11+1=12, 12*5=60 60-55=5,55+1=56,56*5=280 => x=280

6)3,5,2,100,4,7,3,196,1,6,5,? (3,5,2,100),(4,7,3,196),(1,6,5,x) 100=(3+5+2)^2 196=(4+7+3)^2

x=(1+6+5)^2 => 144

7)2,9,5,49,11,169,x
prime no.s 2,3,5,7,11,13,17 2,3^2,5,7^2,11,13^2,x => x=17

8)2,6,5,14,11,26,17,?
prime n0.s 2,3,5,7,11,13,17,19 2,3*2,5,7*2,11,13*2,17,x => x=19*2=38

9)22,19.5,21.45,33,26,15,1,x,y (22,33,1),(19.5,26,x),(21.45,15,y) its not clear

10) 1/4,1/4,1/2,3/2,6,?
1/4, (1/4*1),(1/4*2),(1/2*3),(3/2*4),(6*5=x) => x=30

11) 9,4,16,6,36,21,441 (9,4),(16,6),(36,21),(441,X)

8)2,6,5,14,11,26,17,? 9)22,19.5,21.45,33,26,15,1,? 10)1/4,1/4,1/23/2,6,? 11)9,12,4,8,12,15,5,9,3,6,2,6,6,9,? 12)9,4,16,6,36,21,441,?

Asked In IBM
Solved RAKESH
Is this Puzzle helpful?

Yes (28)

No (3)

Thushara Damera (2 years ago) Read Solution (17)

Δ Submit Your Solution Suggest its Topic



RAKESH (2YEARSAGO) correction for 3rd qn

3)(15*4+3)/4,16,26,(9*5+1)/5,9,19,(64*3+2)/3,65,75,(30*8+3)/8,X,Y (15+ 3/4 ,16,26),(9+ 1/5 ,9,19),(64 +2/3 ,65,75),(30 +3/8 , x,y)
in every group,
2nd term= approaximation of 1st no.

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3rd term= 2nd no.+10

SO X=approax(30 +3/8)=30 Y=X+10=30+10=40

SAKSHI MISRA (2 YEARS AGO)

1. 0.8
0.8 +1=1.8 1.8*2=3.6 3.6+1=4.6 4.6*2=9.2 9.2+1=10.2 10.2*2=20.4

MEDURI DEEPIKA (2 YEARS AGO)

12.9,4,16,6,36,21,441,? 94=5
166=10
3621=15

similarly 441421=20 ans 421

PREETI YADAV (2 YEARS AGO)

6) 3+5+2=10, 10^2=100 4+7+3=14, 14^2=196 1+6+5=12, 12^2=144 ans 144

THUSHARA DAMERA (2 YEARS AGO) If 45.65

Is this solution Helpfull? Yes (12) | No (1)

Is this solution Helpfull? Yes (5) | No

Is this solution Helpfull? Yes (4) | No

Is this solution Helpfull? Yes (3) | No

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( 22, 19.5, 21.45), (33, 30.5, 33.55),( 44, 41.5 , x)

9=4+5*1
16=6+5*2
36=21+5*3
441=x+5*4 => x=44120=421

12)9,12,4,8,12,15,5,9,3,6,2,6,6,9,X,Y

(9,12,4,8)(12,15,5,9)(3,6,2,6)(6,9,X,Y) 9+3=12,12/3=4,4+4=8 12+3=15,15/3=5,5+4=9 3+3=6,6/3=2,2+4=7

so 6+3=9, 9/3=X, X+4=Y => X=3, Y=7

Is this solution Helpfull? Yes (38) | No (1)

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THUSHARA DAMERA (2 YEARS AGO)

correction in 9th series 22,19.5,21.45,33, 30.5, 33.55,44, 41.5 ,? and the solution is
divide it into 3 sets
( 22, 19.5, 21.45), (33, 30.5, 33.55),( 44, 41.5 , x)

first terms of brackets => 22 , 33 , 44
second terms of brackets => 19.5 , 19.5 + 11 , (30.5 + 11*2) third terms of brackets => 21.45 , (21.45 + 12.1) , (33.55 + 12.1)

=> x = 33.55+ 12.1 = 45.65(ans)

THUSHARA DAMERA (2 YEARS AGO)

2)11,8,17,14,23,24,31,32,? 113=8
8+9=17
173=14

14+9=23
and
23+1=24 24+7=31 31+1=32 32+7=41(ans)

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JYOTHSNAANNAGI (2YEARSAGO) Dear RAKESH

kindly give clarity on the 11 question pls...

PREETI YADAV (2 YEARS AGO)
7) series is of prime numbers

2,(3^2),5,(7^2),11,(13^2),17,(19^2)

AMITREDHU (2YEARSAGO)

1)20.4 2)39 3)30 4) 5)280 6)144 7)17 8)54 9) 10)30 11)3 12)421

CHARAN (2YEARSAGO) 2) 41

8) 38

Description:
2) alternative prime series and missing alernate terms... 11,(13),17,(19),23,(29),31,(37),41
Note: 39 is not a prime number(3*13=39).
So answer is 41.

8)This is also related to prime number series.
But in this the alternate prime number is replaced by (prime number * 2) 2,(3*2=6),5,(7*2=14),11,(13*2=26),17,(19*2=38)

Is this solution Helpfull? Yes (3) | No

Is this solution Helpfull? Yes (2) | No (4)

Is this solution Helpfull? Yes (2) | No (3)

Is this solution Helpfull? Yes (1) | No

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Is this solution Helpfull? Yes (1) | No

first terms of brackets => 22 , 33 , 44
second terms of brackets => 19.5 , 19.5 + 11 , (19.5 + 11*2)
third terms of brackets => 21.45 , (21.45 + 12.1) , (21.45 + 2*12.1)

=> x = 21.45 + 2 * 12.1 = 45.65

Is this solution Helpfull? Yes (3) | No

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THUSHARA DAMERA (2 YEARS AGO)

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3)divide it into 4 sets {9,12,4,8){12,15,5,9,),(3,6,2,6),(6,9,?} see 9+3=12
12/3=4
4+4=8
12+3=15
15/3=5
5+4=9
6+3=9
9/3=3(ans)

SAVITHAKRISHNAN (2YEARSAGO)

ans 30 mixed fraction 15 3/4 =63/4=15.75~16 9 1/5 =46/5 = 9.2 ~ 9
64 2/3 =194/3=64.6 ~ 65
30 3/8 =243/8 =30.3 ~ 30

for next series 10 should be added

SMITA (2 YEARS AGO)

5) 7.2,2.2,3.2,16,11,12,60,55,56 3.2*5=16
12*5=60
56*5=280 ans

THUSHARA DAMERA (2 YEARS AGO) sorry that is 11 question

BONILAKSHMI (2YEARSAGO)

12)9,4,16,6,36,21,441,? (9,4),(16,6),(36,21),(441,?) 94=5*1
166=5*2

3621=5*3 441?=5*4 44120=421 ans=421

Is this solution Helpfull? Yes (1) | No

Is this solution Helpfull? Yes | No

Is this solution Helpfull? Yes | No

Is this solution Helpfull? Yes | No

Is this solution Helpfull? Yes | No

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So answer is 38... Do u agree guys???

Is this solution Helpfull? Yes (1) | No

(#M40032146) IBM QUESTION KEEP AN EYE

Q. Waht is the next number of the following sequences 1. 100,98,95,90,83
2. 1,1,3,1,5,3,4,10,4,2
3. 7,9,11,6,11,8,5,13,5,4,15

4. 2,7,36,4,14,225,6,21
5. 2/3,5/3,19/6,31/6,23/3,32/3,84/6 6. 12,22,35,68,15,28,31
7. 36,56,96,156
8. 3,8,12,48,29

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ABDUL KALAM (3 YEARS AGO) 5) ans

2/3+1=5/3, 19/6+2=31/6, 23/3+3=32/3, 84/6+4=108/6 ans 6) 12*22=22, 35*22=68 .....31*22=60 ans

MOHAN LAL GARG (3 YEARS AGO)

1)difference in term is 10098=2
9895=3
9590=5

9083=7
2,3,5,7 all are prime number next prime number is 11 so next term=8311=72 ans

2)
3)break in 3 series 1.7,6,5,4(difference 1in all term ) 2.9,11,13,15(diff +2) 3.11,8,5,??(diff 3)
so next term =53=2 ans

4)break in 3 part 1.2,4,6,8...(+2) 2.7,14,21....(+7) 3.36,225,??
next term is (15+9)^2=576

7)difference is
5636=20
9656=40
15696=60
so difference increase by 20 so difference in next term is 80 156+80=236 ans

10) every persan shake hand with 9 person
so total =9*10/2=45
(divide by 2 bcz in 1 hand shake 2 person participate ) ans45

SINDU CHITTIBOTHULA (3 YEARS AGO)

9)I guess the correct series is 48,24,35,7,16,8,75,15,80
Alternately divide the digits with 2 and 5 48/2=24

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35/5=7
16/2=8
75/5=15
80/2=40 =>Ans=40

KUNAL KANTI DAS (2 YEARS AGO)
8) (1^2)+2=3,(2^2)*2=8,(3^2)+3=12,(4^2)*3=48,(5^2)+4=29,(6^2)*4= 144(ans)

Is this solution Helpfull? Yes (18) | No (1)

Is this solution Helpfull? Yes (17) | No (2)

Is this solution Helpfull? Yes (16) | No

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MAYANK GUPTA (3 YEARS AGO)

Is this solution Helpfull? Yes (11) | No

9. 48,24,35,7,16,8,7,15,80
10. if there are 10 members in a party how many shake hands were possible altogether?

Asked In IBM
Solved mohan lal garg
Is this Puzzle helpful? Yes (24)

No (8)

g.soujanya (3 years ago) Read Solution (33)

Submit Your Solution Sequence and Series

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SINDU (3YEARSAGO) 6.(121)*2=22,(351)*2=68,(151)*2=28,(311)*2=60

ans=60

MOHAN LAL GARG (3 YEARS AGO)

6)diff b/w 12 and 15=+3
22 and 28=+6(dauble of +3)
35and 31=4
so diff b/w 68 and next term =8(dauble of +4)

text term=688=60 ans

TG (3YEARSAGO)
2, 8 n 9??????? :(

AKHILESH KUMAR (3 YEARS AGO)

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3. 7,9,11,6,11,8,5,13,5,4,15 3rd 6th 9th 12th
11 8 5 2
distance 3

SAHITHI JELDA (2 YEARS AGO)

9)i think the ans is 40
take 2 pairs after 2 pairs(48,24)(16,8) (80,?) here 48/2=24 16/2=8 then 80/2=40.

VIKASKUMARRAI (2YEARSAGO)

Is this solution Helpfull? Yes (7) | No

Is this solution Helpfull? Yes (6) | No (3)

Is this solution Helpfull? Yes (5) | No (1)

Is this solution Helpfull? Yes (4) | No (1)

Is this solution Helpfull? Yes (4) | No

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1)1002=98,983=95,955=90,907=83,8311=72(from each number commencing next higher prime number is added). 3){(7,9,6)(1,-2,3)=(6,11,8)},{(6,11,8)(1,2,3)=(5,13,5)},{(5,13,5)(1,2,3)=(4,15,2)}.subtract 1 from 1st number,add 2 to second number and subtract 3 from 3rd number from each triplet respectively.hence the answer is 2.

4)2*2=4,7*2=14,(square root of 36 +9)^2=225,2*3=6,7*3=21,(square root of 36+9*2)^2=576.hence answer is 576. 5)5/32/3=1,31/6-19/6=2,32/323/3=3,108/684/6=4.hence answer is 108/6.
6)divide into pairs first.now 121=11*2=22,351=34*2=68,151=14*2=28,311=30*2=60.hence the answer is 60. 7)5636=20,9656=40,156-96=60,236156=80.hence the answer is 236.

8)

9)48/2=24,35/5=7,16/2=8,75/5=15,80/2=40.instead of 7 there will be 75.alternately divide by 2 and 5.hnce the answer is 40. 10)10C2=45.

SWATI (2YEARSAGO)

5.108/6
break series into two(2/3,5/3)(19/6,31/6)(23/3,32/3),(84/6,114/6) +1 +2 +3 +4

ASHISHKHUNTWAL (3YEARSAGO)

Is this solution Helpfull? Yes (3) | No

Is this solution Helpfull? Yes (3) | No

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2) in sereies jst go through second 1 then skip two integer and continue the sequence.... u will see 1 _ _ 5 _ _10 _ _ 15. So 15 is the ans
Is this solution Helpfull? Yes (2) | No (10)

AKHILESH KUMAR (3 YEARS AGO)

1. 100,98,95,90,83 10098=2 9895=3

10> formula is n(n1)/2 so ans is 10*(101)/2 = 45

Is this solution Helpfull? Yes (8) | No (1)

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BARSAMOHANTY (3YEARSAGO)

2)1*1+2=3 1*52=3 3*42=10 4*2+2=10 ans is 10

it repeats 2 digit as same value

DEEPSHIKHA GUPTA (3 YEARS AGO)
can any one explain me 2nd one

ASHISHKHUNTWAL (3YEARSAGO)

8) 3*4=12 8*6=48 29*8=232 Ans is 232

MADHURI SINGH (3 YEARS AGO)

10)45 10C2 10!/8!*2!

RAMAN OJHA (3 YEARS AGO)

5)
4/6 , 10/6 , 19/6,31/6,46/6,64/6,84/6,108/6 difference on nemrator is 3 from 6,9,12..... 108/6 = 54/6 ans

LESLIE KNOPE (2 YEARS AGO)

Is this solution Helpfull? Yes (2) | No (6)

Is this solution Helpfull? Yes (1) | No (1)

Is this solution Helpfull? Yes (1) | No (13)

Is this solution Helpfull? Yes (1) | No

Is this solution Helpfull? Yes (1) | No

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I have a question about number 4. I have read that two solutions indicate 576 as the next number. I understand the reasoning behind it. But for example, why couldn't it be 36=(2^2)*(3^2) and 225=(3^2)*(5^2) and so the next one would be (5^2)*(7^2)=1225? Is it just because the other two subseries go without primes but with *2,*3... and so on?

SUDIPTA DUTTA (2 YEARS AGO)

3. (7,9,11),(6,11,8),(5,13,5),(4,15,X)
1st term of every sequence: (76=1),(65=1),(54=1) 2nd term: (9+2=11),(11+2=13),(13+2=15)
3rd term: (113=8),(83=5),(53=x)
therefore, x=2.

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Is this solution Helpfull? Yes (1) | No

BONILAKSHMI (2YEARSAGO)

Is this solution Helpfull? Yes (1) | No

9590=5
9083=7
83X=11
put the value of X is 72 8372=11

so ans is 72
all number prime no . 2,3,5,7,11,..

7. 36,56,96,156 4*9=36 4*14=56 4*24=96 4*39=156 4*X=236

the distane of 149=5,2414=10,3924=15,X39=20 so put the value of X is 59
4*59=236

Is this solution Helpfull? Yes (2) | No

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PATEL MILAN A (3 YEARS AGO)

1>10098 =2 9895=3 9590=5 9083=7

all diff primes so next will be 72 so that 8372=11

ANUHYA (3 YEARS AGO)

6)12*2=242(22) 35*2=702(68) 15*2=302(28) 31*2=622(60)

KULKARNI (3YEARSAGO) ans for 2,9?

ANUSHA (3 YEARS AGO)
can any one explain me 2nd and 9th one

SOWMYA (3 YEARS AGO)

6)(12*2)2=22 (35*2)2=68 (15*2)2=28 (31*2)2=60 ans is 60

SUMANMAITI (3YEARSAGO)

6.. (12+22+35)=68 (15+28+31)=74.. so ans is 74..

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BARSAMOHANTY (3YEARSAGO)

8)there is a sequence of 4,16,64,256.... 3*31=8
3*4=12
3*16=48

3*101=29
so next two nos are 3*64=192 3*256=768
then 3+7=10 10+7=17
so the next no is 3*171=50
so ans is 192

Is this solution Helpfull? Yes | No (1)

Is this solution Helpfull? Yes | No (2)

Is this solution Helpfull? Yes | No (1)

Is this solution Helpfull? Yes | No (1)

Is this solution Helpfull? Yes | No

Is this solution Helpfull? Yes | No

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SHAIK FEROZ (2 YEARS AGO)
As raman ojha said the last but one should be 85/6. i think typing wrong or question was asked to findout the odd man out.

KUNAPAREDDYRAMADEVI (1YEARAGO)

1*1+3=4/2=2 1*5+3=8/2=4 10*4+2=42/2=21

Is this solution Helpfull? Yes | No

Is this solution Helpfull? Yes | No (3)

AKSHATHA (1MONTHAGO)

Is this solution Helpfull? Yes | No

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10)10c2 10!(102)!*2!=45

Is this solution Helpfull? Yes (1) | No



ABHINAVACHAKRABORTY (1MONTHAGO)

i think number 2 series is wrong the real series should be like this 1, 1, 3, 2, 1, 5, 3, 4, 10, 4, 2, ?
Ans:The next number is 10.
Let take the given numbers in 3*3 matrix form.

113 215 3 4 10 42x

=> 1st number + 2nd number + 1st number = 3rd number. 1+1=2
2+1=3

1+1=3 3+2=5

3+4=7 7 + 3 = 10

Similarly 4+2=6 6 + 4 = 10.

Therefore, the series is 1, 1, 3, 2, 1, 5, 3, 4, 10, 4, 2, 10.

Keep an EYE (0) Solved Question (162)

Pages:17 First Prev 4 5 6 7 8 9 10 11 12 13 Next Last 0 Comments m4maths

Is this solution Helpfull? Yes | No

IBM Interview Experience (27) UnSolved Question (1480)

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int N; cin>>N; int F, B, BD, FD, T; for (int i = 0; i < N; ++i) { ...

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Vinit Ranjan Singh — answer is 38

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2.(1,1,3),(1,5,3),(4,10,4),(2,x,y) X=15

Is this solution Helpfull? Yes | No

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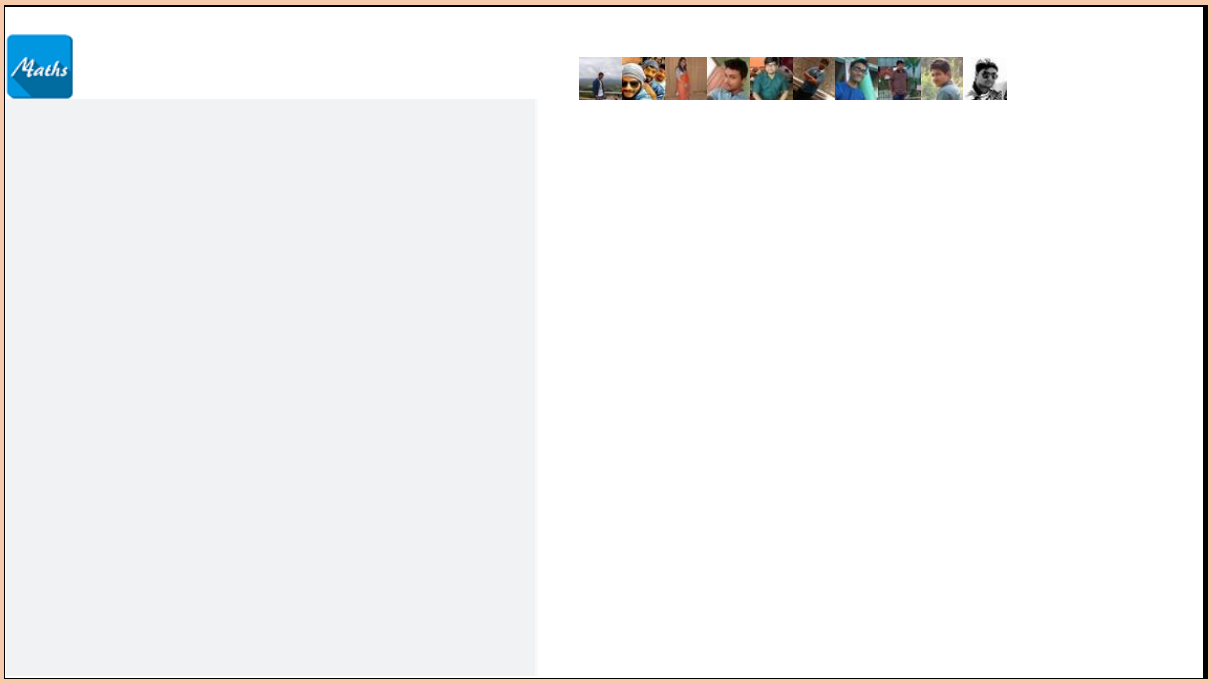



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