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(#M40034601) IBM QUESTION NUMBER SERIES KEEP AN EYE

What is the next number of the following sequence 21(1/5), 7(2/3), 2, 23(1/5), 8(2/3), 4, 25(1/5), ...

Asked In IBM
Solved RAKESH
Is this Puzzle helpful?

Yes (4)

No (0)

Deepika KV (2 years ago) Read Solution (3)

Δ Submit Your Solution Number Series

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RAKESH (2YEARSAGO) 21(1/5),7(2/3),2,23(1/5),8(2/3),4,25(1/5), x, y

[21(1/5),7(2/3),2],[23(1/5),8(2/3),4],[25(1/5),x,y]

21(1/5),7(2/3),2, 23(1/5),8(2/3),4, 25(1/5), x , y

x=9(2/3) y=6

LOGANAYAGI (2YEARSAGO)

Group the number sequence as follows: 21(1/5), 7(2/3), 2
23(1/5), 8(2/3), 4

so the next group will be 25(1/5), 9(2/3), 6

so 9(2/3) is the answer

SRIJA (2 YEARS AGO)

Is this solution Helpfull? Yes (31) | No (2)

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

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ans:6
given series can be devided as follows....
21(1/5) , 7(2/3) , 2
next odd number of 21 is 23, next num of 7 is 8,next multilple of 2 is 4 23(1/5) , 8(2/3) , 4
next series will be
25(1/5) , 9(2/3) ,6

Is this solution Helpfull? Yes (2) | No

RAKESH (2YEARSAGO) 32,29,26,64,61,58,96,93,93

(32,29,26),(64,61,58),(96,93,93),(x,x3,x6)

323=29,293=26 643=61,613=58 963=93,933=60

take 1st term of each group 32,64,96,x
32*1=32
32*2=64

32*3=96 32*4=x => 128

next three numbers= (x,x3,x6)= (128,125,122)

SAIKAT GUIN (2 YEARS AGO)

There is a misprint in the series. It should be: 32, 29,26, 64,61,58, 96,93,90, ?,?,?
now,
[32,29,26], [64,61,58], [96,93,90]

the series is [32, 323, 326], [32*2=64, 643, 646], [32*3=96, 963, 966] next will be: [32*4=128, 1283,1286]
so, 128,125,123...

Is this solution Helpfull? Yes (25) | No (2)

Is this solution Helpfull? Yes (10) | 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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DHARANICHERUKUMALLI (2YEARSAGO) 128

32*2=64, 32*3=96, 32*4=128

POOJA (2 YEARS AGO)
128 32+29=61; 32+26=58;so on 32+96=128

JANAKI

(2 YEARS AGO)

ans is 87
32,26,61,96,93 one series 29,64,58,93,? other series 6429=35
6458=6
9358=35
9387=6

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RIYANKA DUTA (2 YEARS AGO)
ans is 96+32=128 and the last 93 should be 90

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(#M40034600) IBM QUESTION NUMBER SERIES KEEP AN EYE

Q. What is the next number of the following sequence 32, 29, 26, 64, 61, 58, 96, 93, 93, ...

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Asked In IBM
Solved RAKESH
Is this Puzzle helpful?

Yes (7)

No (4)

Deepika KV (2 years ago) Read Solution (6)

Δ Submit Your Solution Sequence and Series

http://www.m4maths.com/placement-puzzles.php?ISSOLVED=Y&page=5&LPP=10&SOURCE=IBM&MYPUZZLE=&UID=&TOPIC=&SUB_TOPIC= 2/18

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RAKESH (2YEARSAGO) 3^2,27,3^4,243,x

JANAKI

3^2,3^3,3^4,3^5,3^6 x=3^6

(2 YEARS AGO)

ans is: 3^6,2187

Is this solution Helpfull? Yes (17) | No

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

Is this solution Helpfull? Yes (1) | No

Is this solution Helpfull? Yes (1) | No

Is this solution Helpfull? Yes | No (3)

Is this solution Helpfull? Yes | No

Is this solution Helpfull? Yes | No (1)

Is this solution Helpfull? Yes | No (1)

Is this solution Helpfull? Yes | No

DINESH KUMAR KK (2 YEARS AGO) 3^2,3^3,3^4,3^5,3^6

ans:729

HARITADARA (2 YEARS AGO) 3^2,27(3^3),3^4,243(3^5),x

x=3^6

MANISHA (2 YEARS AGO)
it can 3^6 or 3^8

DHARANICHERUKUMALLI (2YEARSAGO) 3^2,3^3=27,3^4,3^5=243,3^6=>729

GUNDEPALLITEJANAGAMUTYAVATHI (2YEARSAGO)

3^2=9 3^3=27 3^4=81 3^5=243 3^6=729

SHIKHA SACHAN (2 YEARS AGO) 3^2,3^3,3^4,,3^5,3^6

PAYAL SINGH (2 YEARS AGO) 3^2,3^3=27,3^4,3^5=243,3^6=>729

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(#M40034599) IBM QUESTION NUMBER SERIES KEEP AN EYE

Q. What is the next number of the following sequence 3^2,27,3^4,243

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Asked In IBM
Solved RAKESH
Is this Puzzle helpful?

Yes (5)

No (0)

Deepika KV (2 years ago) Read Solution (9)

Δ Submit Your Solution Number Series

(#M40034598) IBM QUESTION NUMBER SERIES KEEP AN EYE

Q. What is the next number of the following sequence 4608,2304,578,288,72

Asked In IBM Deepika KV (2 years ago)

http://www.m4maths.com/placement-puzzles.php?ISSOLVED=Y&page=5&LPP=10&SOURCE=IBM&MYPUZZLE=&UID=&TOPIC=&SUB_TOPIC= 3/18

1/11/2017 IBM Placement Papers with Solution : Solved Question Page 5

VIRENDRADUBEY (2YEARSAGO)

the que series typed is wrong .
actual series is.4608,2304,576,288,72,x,y
the term are alternately divided by 2 and 4.
4608/2=2304;
2304/4=576;
576/2=288;
288/4=72;
so x=72/2=36; and y=36/4=9 the next two term is 36 and 9.

DINESH KUMAR KK (2 YEARS AGO)

the series like this 4608,2304,576,288,72,x 4608/8=576;,2304/8=288,576/8=72,288/8=36,72/8=9 ans is 36,9

SAIKAT GUIN (2 YEARS AGO)

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misprint: should be 4608,2304,576,288,72 4608/2= 2304
2304/4= 576
576/2= 288

288/4= 72 72/2= 36 36/4= 9

DINESH KUMAR KK (2 YEARS AGO)

the series is 4608,2304,576,288,72,x 4608/8=576,2304/8=288,576/8=72 ans:72

MANISHA (2 YEARS AGO)
next two no will be 72/2=36 and 36/4=9

DHARANICHERUKUMALLI (2YEARSAGO)
36 altenatively divide by 2 and then 3 therefore finally 72/2=>36

JANAKI (2 YEARS AGO) answer is 36

PRATHYUSHA (2 YEARS AGO)

given series,4608,2304,578,288,72 (4608/2)+0=2304 (2304/4)+2=578 (578/2)+(1)=288

(288/4)+0=72 (72/2)+2=38 (38/4)+(1)=.....

Is this solution Helpfull? Yes (21) | No (1)

Is this solution Helpfull? Yes (2) | No

Is this solution Helpfull? Yes (1) | No

Is this solution Helpfull? Yes | No (2)

Is this solution Helpfull? Yes | No

Is this solution Helpfull? Yes | No

Is this solution Helpfull? Yes | No

Is this solution Helpfull? Yes | No (2)

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Solved virendra dubey Read Solution (8) Is this Puzzle helpful? Yes (8) No (6)

Δ Submit Your Solution Number Series

(#M40034596) IBM QUESTION NUMBER SERIES KEEP AN EYE

What is the next number of the following sequence 3.4, 9.3, 4, 9.8, 4.6, 10.3, 5.2, 10.8, ...

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Asked In IBM Deepika KV (2 years ago)

http://www.m4maths.com/placement-puzzles.php?ISSOLVED=Y&page=5&LPP=10&SOURCE=IBM&MYPUZZLE=&UID=&TOPIC=&SUB_TOPIC= 4/18

1/11/2017 IBM Placement Papers with Solution : Solved Question Page 5

RAKESH (2YEARSAGO) 3.4,9.3,4,9.8,4.6,10.3,5.2,10.8,x,y

two series are there 3.4,4,4.6,5.2,x (+0.6) 9.3,9.8,10.3,10.8,y (+0.5)

1st series is increasing by +0.6 & 2nd series by +0.5

x= 5.2+0.6 = 5.8 y= 10.8+0.5 = 11.3

SOWJANYA (2 YEARS AGO)

divide like this
(3.4,4,4.6,5.2) (9.3,9.8,10.3,10,8) 3.4+0.6=4
4+0.6=4.6
4.6+0.6=5.2
5.2+0.6=5.8

9.3+0.5=9.8 9.8+0.5=10.3 10.3+0.5=10.8 10.8+0.5=11.3

so next numbers are 5.8,11.3

POOJA (2 YEARS AGO)
5.8 is the answer

AKASH MUKHERJEE (4 MONTHS AGO)

3.4+.6,4+.6,46+.6 9.3+.5,9.8+.5,10.3+.5,10.8+.5 Ans11.3

SHREYASHEEGHOSH (2YEARSAGO) 5.8,11.3,6.4

HARITADARA (2 YEARS AGO)

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Is this solution Helpfull? Yes (24) | No

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JANAKI

3.4,9.3,4,9.8,4.6,10.3,5.2,10.8,x,y 3.4,4,4.6,5.2,x (+0.6) 9.3,9.8,10.3,10.8,y (+0.5)

x= 5.2+0.6 = 5.8 y= 10.8+0.5 = 11.3

(2 YEARS AGO)

Ans:5.8 3.4+0.6=4 4+0.6=4.6 4.6+6=5.2 5.2+6=5.8

Is this solution Helpfull? Yes (2) | No

Is this solution Helpfull? Yes (1) | No

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

RAHUL (2YEARSAGO) (3.4),9.3,(3.4+.6),9.8,(4+.6),10.3,(4.6+.6),10.8,(5.2+.6=5.8)

Is this solution Helpfull? Yes | No

Solved RAKESH Read Solution (8) Is this Puzzle helpful? Yes (9) No (2)

Δ Submit Your Solution Number System

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RAKESH (2YEARSAGO) 60,15,108,27,156,39

(60,15),(108,27),(156,39),(x ,x/4) 60/15 = 108/27 = 156/39 = 4

1st term of each pair 60,108,156,x 12*5=60 12*9=108 12*13=156

12*17 = 204
next two term = (x, x/4) = 204, 204/4 ans: 204,51

VANI SK (2 YEARS AGO)

in this series (60,108,156)(15,27,39) 60+48=108 108+48=156 156+48=204

and 15+12=27 27+12=39 39+12=51 ans=204,51

BINI (2YEARSAGO)

(60 15) =15*4=60 (108 27)=27*4=108 (156 39)=39*4=156 now lets c...

(60 108 156) 10860=48 156108=48
therefore 156+48=204 answer=204

MANISHA (2 YEARS AGO)

39+12=51
51*4=204
so next no are 204 & 51

NEHAGANGWAL (2YEARSAGO) ans204

15*4=60 27*4=108 39*4=156

now 15/3=5 27/3=9 39/3=13

Is this solution Helpfull? Yes (20) | No (1)

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Is this solution Helpfull? Yes (6) | No

Is this solution Helpfull? Yes (1) | No

Is this solution Helpfull? Yes | No

(#M40034592) IBM QUESTION NUMBER SERIES KEEP AN EYE

Q. What is the next number of the following sequence 60, 15, 108, 27, 156, 39, ...

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Asked In IBM
Solved RAKESH
Is this Puzzle helpful?

Yes (5)

No (3)

Deepika KV (2 years ago) Read Solution (7)

Δ Submit Your Solution Number System

http://www.m4maths.com/placement-puzzles.php?ISSOLVED=Y&page=5&LPP=10&SOURCE=IBM&MYPUZZLE=&UID=&TOPIC=&SUB_TOPIC= 6/18

1/11/2017 IBM Placement Papers with Solution : Solved Question Page 5

YONESH (2YEARSAGO)

60+48=108 108/4=27 108+48=156 156/4=39 156+48=204 204/4=51

so ans:204,51

VIKASH (2YEARSAGO) 156+48=204

Is this solution Helpfull? Yes | No

Is this solution Helpfull? Yes | No

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(#M40034589) IBM QUESTION Number Series KEEP AN EYE

Q. What is the next number of the following sequence 4,3,8,7,14,13,22,21

Asked In IBM
Solved RAKESH
Is this Puzzle helpful?

Yes (12)

No (7)

Deepika KV (2 years ago) Read Solution (4)

Δ Submit Your Solution Number Series

RAKESH (2YEARSAGO) 4,3,8,7,14,13,22,21

(4,3),(8,7),(14,13),(22,21),(x, x1)

1st term of each pair 4,8,14,22,x

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4+4=8
8+6=14
14+8=22 22+10=x => x=32

next two terms (x, x1) = 32,31

YONESH (2YEARSAGO)

ans 32 4+4=8 8+6=14 14+8=22 22+10=32

MANISHA (2 YEARS AGO)

4+4=8
8+6=14
14+8=22
22+10=32
so the next no are 32& 31

HARISH (13DAYSAGO)

4 +4 =8
8 +6 =14 14 +8 =22 22 +10 =32 Ans:32

Is this solution Helpfull? Yes (38) | No (3)

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

Is this solution Helpfull? Yes (5) | No (2)

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so next no after 5,9,13=17 17*3=51
51*4=204

ans 204,51

Is this solution Helpfull? Yes | No

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1/11/2017 IBM Placement Papers with Solution : Solved Question Page 5

(#M40034505) IBM QUESTION SEQUENCE AND SERIES KEEP AN EYE

What is the next number of the following sequence? 1,11,21,1211,111221...?

Asked In IBM
Solved Bhavya
Is this Puzzle helpful?

Yes (21)

No (2)

Sayak Banerjee (2 years ago) Read Solution (11)

Δ Submit Your Solution Number Series

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RAMKIRAN (2YEARSAGO)

1 is read off as "one 1" or 11.
11 is read off as "two 1s" or 21.
21 is read off as "one 2, then one 1" or 1211.
1211 is read off as "one 1, then one 2, then two 1s" or 111221. 111221 is read off as "three 1s, then two 2s, then one 1" or 312211.

BHAVYA (2 YEARS AGO)

The next no. simply tells how many times a digit is appearing in the previous number. For eg. 1, then here we have a single 1. So, the next number in the sequence is 11. now, 11 has two 1's. so,nwext in sequence is 21.
Similarly, after 111221 we'll get 312211

MADHU (2YEARSAGO)

Interestingly.. this series is forming fibonacci series also.. 1 + (1+1) = 3 = (2+1)
(2+1) + (1+1) = 5 = (1+2+1+1)
(1+2+1+1) + (2+1) = 8 = (1+1+1+2+2+1)

PRERNA (2 YEARS AGO)

1,11,21,1211,111221...? next number will be 312211

SRINIVASDODDI (2YEARSAGO) Whoa..!

It is the best series i came across...

SANHITAROY (2YEARSAGO)

Ans312211
(Three 1,Two 2,one 1)
The series is going on like1,11 (one 1),21(two 1),1211(one 2, one 1),111221(one 1,one 2,two 1)

ROJALIN BHUTIA (1 YEAR AGO)
aaaiiiyyyooooo.....mazedaar!!!!! kash sara ques esa hota

MANOJ BAISOYA (1 YEAR AGO)

1 is read off as "one 1" or 11.
11 is read off as "two 1s" or 21.
21 is read off as "one 2, then one 1" or 1211.

Is this solution Helpfull? Yes (72) | No (1)

Is this solution Helpfull? Yes (9) | No (1)

Is this solution Helpfull? Yes (3) | No

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

Is this solution Helpfull? Yes (2) | No

Is this solution Helpfull? Yes (1) | No

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

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for next value 3+4=7 7+6=13 13+8=21 21+10=31

Is this solution Helpfull? Yes (1) | No

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SURIT DATTA (2 YEARS AGO) 312211 is the answer

SIMRANTRIVEDI (1YEARAGO) awsum series....

MADHAVI (1 YEAR AGO)
wow !what a series.....

Is this solution Helpfull? Yes | No

Is this solution Helpfull? Yes | No

Is this solution Helpfull? Yes | No

(#M40034503) IBM QUESTION proft&loss KEEP AN EYE

A manufacture of printer toner adjusts its price of color toner from $33 to $35 a cartridge and the price of standard black ink toner from $29 to $30 a cartridge if a document printing center spends an average of $1555 a month for toner of which 3/5 is for color cartridges how much more per month will the printing center spent?

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Asked In IBM
Solved Ann Theressa
Is this Puzzle helpful? Yes (3)

No (4)

Reshma (2 years ago) Read Solution (6)

Δ Submit Your Solution Averages

SUDHEER (2 YEARS AGO) Rs 77.993

Total money spend per month = 1555
Money spend on color toner cartridges = 3/5*1555
= 933
Money spend on black ink toner cartridges = 2/5*1555 = 622

Number of color toned cartridges bought = 933/33 Number of black ink toned cartridges bought = 622/29

New price of color toned cartridges bought = 933/33*35 New price of black ink toned cartridges bought = 622/29*30

Total price = 1632.993
Additional money spend = Rs77.993

ANN THERESSA (2 YEARS AGO) Rs 89.377

Total money spend per month = 1555
Money spend on color toner cartridges = 3/5*1555
= 933
Money spend on black ink toner cartridges = 2/5*1555 = 633

Number of color toned cartridges bought = 933/33 Number of black ink toned cartridges bought = 633/29

New price of color toned cartridges bought = 933/33*35 New price of black ink toned cartridges bought = 633/29*30

Total price = 1644.377
Additional money spend = Rs89.377

Is this solution Helpfull? Yes (32) | No (1)

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SUDHEER (2 YEARS AGO)

Is this solution Helpfull? Yes (14) | No (23)

1211 is read off as "one 1, then one 2, then two 1s" or 111221. 111221 is read off as "three 1s, then two 2s, then one 1" or 312211.

Is this solution Helpfull? Yes (1) | No

http://www.m4maths.com/placement-puzzles.php?ISSOLVED=Y&page=5&LPP=10&SOURCE=IBM&MYPUZZLE=&UID=&TOPIC=&SUB_TOPIC= 9/18

1/11/2017 IBM Placement Papers with Solution : Solved Question Page 5

DEEPIKA KV (2 YEARS AGO)
ANN Therassa : 2/5 * 1555 = 622.. its not 633.... Answer will differ

SOWJANYA (2 YEARS AGO) please explain clearly

DEEPIKA KV (2 YEARS AGO)
`which is the correct answer

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Is this solution Helpfull? Yes (1) | No

Is this solution Helpfull? Yes | No

Is this solution Helpfull? Yes | No

(#M40034494) IBM QUESTION Recent test questions KEEP AN EYE

What is the next number of the following sequence 1) 0.03, 0.0018, 0.00108, 0.00648, 0.3888,?
2) 1, 2, 2, 4, 8, 1, 8, 1/2, 4, 1, 4, 4,?
3) 2, 7, 35, 7, 12, 60, 5, 10, 50,?

4) 4, 11, 66, 74, 370, 379,?
5) 6, 18, 21, 8, 11, 33, 2, 6, 9, 5, 8, 24, 7, 21,?
6) 3, 4.5, 7, 4, 6, 8.5, 5, 7.5, ?
7)13, 24, 36, 23, 34, 56, 33, 44, 96, 43, 54,?
8) 40, 39, 37, 33, 26, 15,?
9)7.2, 2.2, 3.2, 16, 11, 12, 60, 55, 56,?
10) 8, 6, 22, 26, 54, 58, 86, 90, ?
11) 1, 3, 1, 2.5, 5, 1,, 4, 5, 4, 8, 7,?
12) 1, 3, 3, 2, 8, 10, 3, 4, 12, 4, 8,?
13) 3/2, 9/4, 9/4, 7/2, 49/4, 49/4, 4/3, 16/9, 16/9, 8/3, ?
14) 5, 16, 22, 68, 28, 87, 34, 106, 11, ?
15) 1, 1, 3, 2, 1, 5, 3, 4, 10, 4, 2, ?
16) 9/8, 4/3, 17/8, 10/3, 7/3, 42/8, 10/3, 29/4, 13/3, 7/2, 16/3,?

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Asked In IBM
Solved Saraswathy Is this Puzzle helpful?

Yes (26)

No (6)

Deepika Maurya (2 years ago) Read Solution (29)

Δ Submit Your Solution Sequence and Series

SARASWATHY (2YEARSAGO)
4) 4, 11, 66 ,74, 370, 379, x

4 + 7 = 11 ... 11 * 6 = 66
66 + 8 = 74 ... 74 * 5 = 370
370 + 9 = 379 ... 379 * 4 = 1516

small correction need in answer....2/5*155=622

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

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Ans : 1516

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5) (6, 18, 21), (8, 11, 33) (2, 6, 9) (5, 8, 24) (7, 21, x) 6 * 3 =18
18 + 3= 21
8 + 3 = 11

11 * 3= 33 2*3=6 6+3=9 5+3=8
8 * 3 = 24 7 * 3 = 21 21 + 3 = 24

Ans : 24

6) (3, 4.5, 7), (4, 6, 8.5), (5, 7.5, x) subtract 3rd digit 1st digit in each group

73=4
8.5 4 = 4.5
x 5 should be 5 x5=5
x = 10

Ans : 10

7) (13, 24, 36), (23, 34, 56), (33, 44, 96), (43, 54, x)

56 36 =20
96 56 = 40
x 96 should be 60 x 96 = 60
x = 156

Ans : 156
9) (7.2, 2.2, 3.2), (16, 11, 12), (60, 55, 56), x
Multiple by "5" with 3rd number in each group, u ll get 1st number

3.2 * 5 = 16 12 * 5 = 60 56 * 5 = 280

Ans : 280

11) (1, 3, 1, 2.5), (5, 1, 4, 5), (4, 8, 7, x)

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

Ans : 9.5
12) (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

15) (1, 1, 3), (2, 1, 5), (3, 4, 10), (4, 2, x)

1 + 1 + (1) = 3 2 + 1 + (2) = 5 3 + 4 + (3) = 10 4 + 2 + (4) = 10

Ans : 10

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ANUSHA (2 YEARS AGO) 6)10

(3,4.5,7)(4,6,8.5)(5,7.5,?)

3+(1.5)=4.5, 4.5+(2.5)=7 4+(2.0)=6, 6+(2.5)=8.5 5+(2.5)=7.5 7.5+(2.5)=10

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SARASWATHY (2YEARSAGO)

8) Ans : 1
40, 39, 37, 33, 26, 15, x
40 39 = 1
39 37 = 2 [since 2 is previous difference + 1 (ie) 1 + 1 =2] 37 33 = 4 [2 + 2 = 4]
33 26 = 7 [4 + 3 = 7]
26 15 = 11 [7 + 4 = 11]
15 x = 16 [11 + 5 = 16]
x = 1

10)

10) 118, 122
Divide the series like below
(8, 22, 54, 86, x) (6, 26, 58, 90,y) 1st group
8 * 3 2 = 22
8 * 7 2 = 54
8 * 11 2 =86
8 * 15 2 =118
2nd group
6 * 4 + 2 = 26
6 * 9 + 4 = 58
6 * 14 +6 = 90
6 * 19 +8 = 122

SARASWATHY (2YEARSAGO)

14) Ans : 38
(5, 16), (22, 68), (28, 87), (34, 106), (11, x) 5 * 3 + 1 =16
22 * 3 + 2 = 68
28 * 3 + 3 = 87
34 * 3 + 4 = 106
11 * 3 + 5 = 38

LAVANYA GONE (2 YEARS AGO)

16)the correct series is 9/8,4/3,17/8,10/3,7/3,42/8,10/3,49/4,13/3,7/2,16/3 9/8+1=17/8,4/3+2=10/3,
7/3+1=10/3,42/8+2=49/4,
13/3+1=16/3,7/2+2=11/2

SOWJANYA (2 YEARS AGO)
2. 1,2,2,4,8,1,8,1/2,4,1,4,4

1x2=2 2x2=4 4x2=8 8x1=8 8x1/2=4 4x1=4 4x4=16

Is this solution Helpfull? Yes (12) | No

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Is this solution Helpfull? Yes (11) | No

Is this solution Helpfull? Yes (11) | No

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

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answer is 16

Is this solution Helpfull? Yes (6) | No (14)

Is this solution Helpfull? Yes (26) | No (1)

ANN THERESSA (2 YEARS AGO) http://www.m4maths.com/placement-puzzles.php?ISSOLVED=Y&page=5&LPP=10&SOURCE=IBM&MYPUZZLE=&UID=&TOPIC=&SUB_TOPIC= 12/18

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IRFAN BASHA (2 YEARS AGO)

40,39,37,33,26,15
so diff b/w 40 d 39 is 1
diff b/w 39 d 37 is 2
diff b/w 37 d 33 is 4
diff b/w 33 d 26 is 7
diff b/w 26 d 15 is 11
so diff b/w 15 d next no is 16 ans:31 r 31
if u observe diff is 1 2 4 7 11 16 1+1=2
2+2=4
4+3=7
7+4=11
11+5=16

SARASWATHY (2YEARSAGO)
4) 4, 11, 66 ,74, 370, 379, x

4 + 7 = 11 ... 11 * 6 = 66
66 + 8 = 74 ... 74 * 5 = 370
370 + 9 = 379 ... 379 * 4 = 1516

Is this solution Helpfull? Yes (2) | No

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Ans : 1516

ANN THERESSA (2 YEARS AGO) 1)233.28

0.03 * 0.06 = 0.0018 0.0018 * 0.6 = 0.00108 0.00108 * 6 = 0.00648 0.00648 * 60 = 0.3888 0.3888 * 600 = 233.28

3)10

2+5=7
7 * 5 = 35 35 / (27) = 7

7 + 5 = 12 12 * 5 = 60 60 / 12 = 5

5 + 5 = 10
10 * 5 = 50 50 / (510) = 10

4)1516

4 + 7 = 11
11 * 6 = 66
66 + 8 = 74
74 * 5 = 370 370 + 9 = 379 379 * 4 = 1516

5)24

(6,18,21),(8,11,33),(2,6,9),(5,8,24),(7,21,..) 6 * 3 = 18
18 + 3 = 21

8 + 3 = 11 11 * 3 = 33

2*3=6 6+3=9

5+3=8 8 * 3 = 24

7 * 3 = 21 21 + 3 = 24

Is this solution Helpfull? Yes (2) | No (5)

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MEENAKSHI GUPTA (2 YEARS AGO)
13) 8/3 =>8*8/3*3 = 64/9

every new fraction has square of previous fraction

KRISHNA KUMAR RAJWAR (2 YEARS AGO)

16)the correct series is 9/8,4/3,17/8,10/3,7/3,42/8,10/3,58/8,13/3,7/2,16/3 9/8+1=17/8,4/3+2=10/3,
7/3+1=10/3,42/8+2=58/8,
13/3+1=16/3,7/2+2=11/2

MATHSCRAZY (2YEARSAGO)
6> 3, 4.5,7,4,6,8.5,5,7.5,?

sol: (3,4.5,7),(4,6,8.5),(5,7.5,?)

3+1.5=4.5
4.5+2.5=7
i.e.
(last term first term) + 0.5 = middle term u can check for other series also

now for the last series i.e. last term = x
first term = 5
middle term = 7.5

=> x 5 + 0.5 = 7.5 => x 5.5 = 7.5
=> x = 7.5 + 5.5 => x=13

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

Is this solution Helpfull? Yes (1) | No

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PRADIP VADARALE (2 YEARS AGO)

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

5) (6, 18, 21), (8, 11, 33) (2, 6, 9) (5, 8, 24) (7, 21, x) 6 * 3 =18
18 + 3= 21
8 + 3 = 11

11 * 3= 33 2*3=6 6+3=9 5+3=8
8 * 3 = 24 7 * 3 = 21 21 + 3 = 24

Ans : 24

6) (3, 4.5, 7), (4, 6, 8.5), (5, 7.5, x) subtract 3rd digit 1st digit in each group

73=4
8.5 4 = 4.5
x 5 should be 5 x5=5
x = 10

Ans : 10

15) (1, 1, 3), (2, 1, 5), (3, 4, 10), (4, 2, x)

1 + 1 + (1) = 3 2 + 1 + (2) = 5 3 + 4 + (3) = 10 4 + 2 + (4) = 10

Ans : 10

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

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1/11/2017 IBM Placement Papers with Solution : Solved Question Page 5

PRADIP VADARALE (2 YEARS AGO)

SARASWATHY (2YEARSAGO)
7) (13, 24, 36), (23, 34, 56), (33, 44, 96), (43, 54, x)

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56 36 =20
96 56 = 40
x 96 should be 60 x 96 = 60
x = 156

Ans : 156
9) (7.2, 2.2, 3.2), (16, 11, 12), (60, 55, 56), x
Multiple by "5" with 3rd number in each group, u ll get 1st number

3.2 * 5 = 16 12 * 5 = 60 56 * 5 = 280

Ans : 280

11) (1, 3, 1, 2.5), (5, 1, 4, 5), (4, 8, 7, x)

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

Ans : 9.5

DINESH KUMAR KK (2 YEARS AGO)
plz give the answer for q.no 10,14,16

NEERAJAREDDY (2YEARSAGO)
14) 5 16 22 68 28 87 34 106 11 ?

5 *3=15 +1=16 22*3=66 +2=68 28*3=84 +3=87 34*3=102+4=106 11*3=44 +5=49

DINESH KUMAR KK (2 YEARS AGO)
thanks for uploaded the answer.....

DEEPTHI (2YEARSAGO)

1.0.03*6=0.0018 0.0018*6=0.00108 0.00108*6=0.00648 0.00648*6=0.3888 0.3888*6=0.23328

Is this solution Helpfull? Yes | No

Is this solution Helpfull? Yes | No

Is this solution Helpfull? Yes | No (9)

Is this solution Helpfull? Yes | No (3)

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Is this solution Helpfull? Yes | No (4)

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3) answer 10 2,7,35,7,12,60,5,10,50,? now,remove 2 numbers 275?
now
2+5=7(which is next number) 72=5(which is next number) 5+5=10 answer
means add 5 sub 2 alternative

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

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PAVANI (2YEARSAGO) 10)ans: 118

24+30=54,56+30=86,88+30=118

SHIVAKUMARVMC (2YEARSAGO)

7.ans 156
(13,24,36)(23,34,56)(33,44,96)(43,54,...)
every 1st num of bracket increses by 10 i.e 13+10=23..23+10=33 and so on ,, 2nd ,,,,,,,,,,,,,,,10 i.e 24+10=34..34+10=44
every 3rd ,,,,,,,,,,,by 20i.e 36+20=56..56+40=96..96+60=156

KAVITA SANJAY BORADE (2 YEARS AGO)
14) 5 16 22 68 28 87 34 106 11 ?

5 *3=15 +1=16 22*3=66 +2=68 28*3=84 +3=87 34*3=102+4=106 11*3=33 +5=38

SATAMITABASU (2YEARSAGO)
3/2, 9/4, 9/4, 7/2, 49/4, 49/4, 4/3, 16/9, 16/9, 8/3, ?

KRISHNA KUMAR RAJWAR (2 YEARS AGO)
14) 5 16 22 68 28 87 34 106 11 ?

5 *3=15 +1=16 22*3=66 +2=68 28*3=84 +3=87 34*3=102+4=106 11*3=33 +5=38

SRAVANI A (2 YEARS AGO)

10). (8,22,54,86) (6,26,58,90)..here 822=14,2254=32,5486=32; 626=20,2658=32,5890=32; 430=26..

ans is (4,30,62,94)

SONAMKESHRI (2YEARSAGO) 6.(3,4.5,7),(4,6,8.5),(5,7.5,?)

3+3/2=4.5 4.5+2.5=7

4+4/2=6 6+2.5=8.5

5+5/2=7.5 7.5+2.5=10

ans:10

PALLAVI (2YEARSAGO)

6. (3,4.5,7),(4,6,8.5),(5,7.5.x)
then,74.5=2.5
8.56=2.5 because last two difference are same. x7.5=2.5
hence x=2.5+7.5=10

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Is this solution Helpfull? Yes | No (2)

Is this solution Helpfull? Yes | No

Is this solution Helpfull? Yes | No

Is this solution Helpfull? Yes | No (1)

Is this solution Helpfull? Yes | No

Is this solution Helpfull? Yes | No (1)

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Is this solution Helpfull? Yes | No

Is this solution Helpfull? Yes | No

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SIVASANKARA REDDY Y (2 YEARS AGO)

MADHAVI

8) 40, 39, 37, 33, 26, 15,?
difference b/w two consequtive is 1 2 4 7 11 difference in result is 1 2 3 4
sooo 11+5 is 16
next num is 1516 is 1

(1 YEAR AGO)

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6) (3,4.5,7)
(4,6,8.5)
(5,7.5,?)
3+1=4 ,4+1=5
4.5+1.5=6,6+1.5=7.5, (compare the series vertically) 7+1.5=8.5,8.5+1.5=10

Is this solution Helpfull? Yes | No

Is this solution Helpfull? Yes | No (1)

ARUNAVADAS (3MONTHSAGO)
3) 2, 7, 35, 7, 12, 60, 5, 10, 50, x

72= 5 35/7= 5 127= 5 60/12= 5 105= 5 50/10= 5

Ans= 10

Keep an EYE (0) Solved Question (162)

Pages:17 First Prev 1 2 3 4 5 6 7 8 9 Next Last 0 Comments m4maths

Is this solution Helpfull? Yes | No (1)

IBM Interview Experience (27) UnSolved Question (1480)

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