



SBI PO 2019



MATHS

8th June 2019

की परीक्षा में पूछे गए प्रश्न

● **LIVE 8:00 PM**

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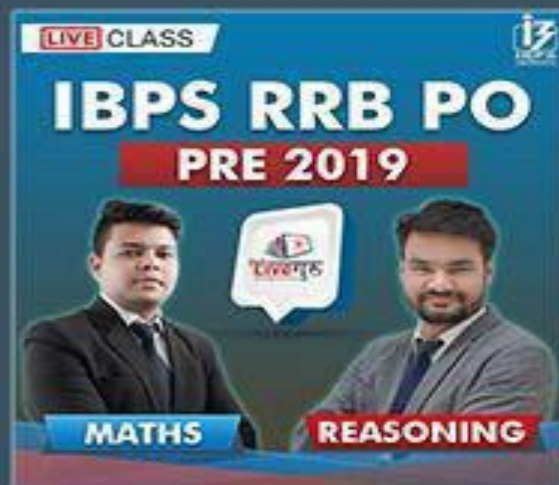


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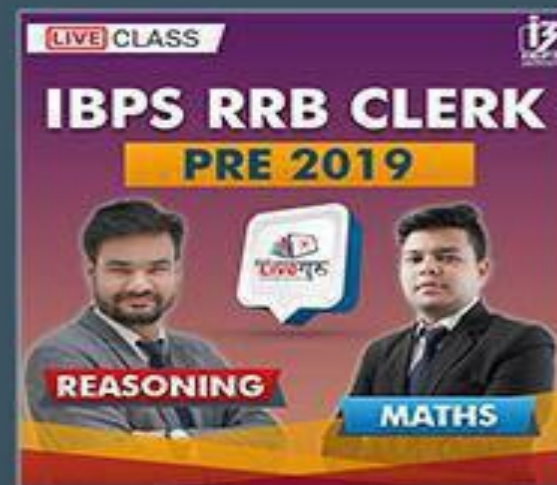
12 JUNE 19

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QUESTION ASKED IN SBI PO PRE EXAM ON 8 JUNE 2019

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200 , 197 , 185 , 163 , 130 , ?

1. 85

2. 90

3. 95

4. 100

5. NOT

104 , ? , 96 , 120 , 88 , 128

1. 108

2. 112

3. 120

4. 96

5. 100

15, 8, 9, 15, 32, ?

1. 60

2. 72

3. 82.5

4. 80

5. 96

5, 30, 150, 600, ?

1. 1500
2. 1200
3. 1300
4. 1800
5. 2000

222 , 110 , 54 , 26 , ?

1. 13

2. 12

3. 15

4. 18

5. 19

INEQUALITY

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Quantity I: $x, x^2 - 10x - 56 = 0$

Quantity II: $y, y^2 + 27y + 72 = 0$

1. If $(Q_1) > (Q_2)$
2. If $(Q_1) \geq (Q_2)$
3. If $(Q_1) < (Q_2)$
4. If $(Q_1) \leq (Q_2)$
5. If $(Q_1) = (Q_2)/\text{CND}$

Quantity I: $x, 2x^2 + 15x + 22 = 0$

Quantity II: $y, 3y^2 - 2y - 16 = 0$

1. If $(Q_1) > (Q_2)$
2. If $(Q_1) \geq (Q_2)$
3. If $(Q_1) < (Q_2)$
4. If $(Q_1) \leq (Q_2)$
5. If $(Q_1) = (Q_2)/\text{CND}$

Quantity I: $x, x^2 + 17x + 52 = 0$

Quantity II: $y, y^2 + 8y - 48 = 0$

1. If $(Q_1) > (Q_2)$
2. If $(Q_1) \geq (Q_2)$
3. If $(Q_1) < (Q_2)$
4. If $(Q_1) \leq (Q_2)$
5. If $(Q_1) = (Q_2)/\text{CND}$

Quantity I: $x, 2x^2 - 17x + 33 = 9$

Quantity II: $y, 3y^2 + y - 52 = 4$

1. If $(Q_1) > (Q_2)$
2. If $(Q_1) \geq (Q_2)$
3. If $(Q_1) < (Q_2)$
4. If $(Q_1) \leq (Q_2)$
5. If $(Q_1) = (Q_2)/\text{CND}$

Quantity I: $x, x^2 + (125)^{1/3} = 21$

Quantity II: $y, y = \sqrt[4]{256}$

1. If $(Q_1) > (Q_2)$
2. If $(Q_1) \geq (Q_2)$
3. If $(Q_1) < (Q_2)$
4. If $(Q_1) \leq (Q_2)$
5. If $(Q_1) = (Q_2)/\text{CND}$

Study the following information carefully and answer the question given below:

Three vendors A, B and C sell pizza (veg + non-veg) in week 1. Veg & Non-veg pizzas sold by A are in the ratio 9 : 7 and those sold by B are in the ratio 3 : 4. Total pizzas sold by C are 108, out of which Veg & Non-veg pizzas are in the ratio 7 : 5. Total pizzas sold by A, B and C together are 376. Veg pizzas sold by A is 20% more than the veg pizzas sold by B.

तीन विक्रेता A, B और C , 1 सप्ताह में (वेज + नॉन वेज) पिज्जा बेचते हैं। A द्वारा बेचे गए वेज और नॉन वेज पिज्जा 9: 7 के अनुपात में हैं और B द्वारा बेचे गए पिज्जा 3: 4 के अनुपात में हैं। C द्वारा बेचे गए कुल पिज्जा 108 हैं। जिसमें वेज और नॉन वेज पिज्जा 7: 5 के अनुपात में हैं। A, B और C द्वारा कुल मिलाकर बेची जाने वाली कुल पिज्जा 376 हैं। A द्वारा बेची जाने वाली वेज पिज्जा, B द्वारा बेची गई वेज पिज्जा से 20% अधिक है।

Study the following information carefully and answer the question given below:

VENDORS	PIZZAS		TOTAL
	V.	N.V.	
A			
B			
C			

Three vendors A, B and C sell pizza (veg + non-veg) in week 1. Veg & Non-veg pizzas sold by A are in the ratio 9 : 7 and those sold by B are in the ratio 3 : 4. Total pizzas sold by C are 108, out of which Veg & Non-veg pizzas are in the ratio 7 : 5. Total pizzas sold by A, B and C together are 376. Veg pizzas sold by A is 20% more than the veg pizzas sold by B.

Study the following information carefully and answer the question given below:

VENDORS	PIZZAS		TOTAL
	V.	N.V.	
A	72	56	128
B	60	80	140
C	63	45	108

Three vendors A, B and C sell pizza (veg + non-veg) in week 1. Veg & Non-veg pizzas sold by A are in the ratio 9 : 7 and those sold by B are in the ratio 3 : 4. Total pizzas sold by C are 108, out of which Veg & Non-veg pizzas are in the ratio 7 : 5. Total pizzas sold by A, B and C together are 376. Veg pizzas sold by A is 20% more than the veg pizzas sold by B.

Find the ratio between number of veg pizzas sold by A and C.

VENDORS	PIZZAS		TOTAL
	V.	N.V.	
A	72	56	128
B	60	80	140
C	63	45	108

1. 8 : 7

2. 1 : 2

3. 3 : 2

4. 7 : 8

5. 5 : 6

Find the sum of non-veg pizzas sold by all the vendors.

VENDORS	PIZZAS		TOTAL
	V.	N.V.	
A	72	56	128
B	60	80	140
C	63	45	108

1. 178
2. 145
3. 156
4. 175
5. 181

The veg pizzas sold by B is what percentage of non-veg pizzas sold by B?

VENDORS	PIZZAS		TOTAL
	V.	N.V.	
A	72	56	128
B	60	80	140
C	63	45	108

1. 80%
2. 85%
3. 75%
4. 70%
5. 60%

Find the average veg pizzas sold by A and B

VENDORS	PIZZAS		TOTAL
	V.	N.V.	
A	72	56	128
B	60	80	140
C	63	45	108

1. 44
2. 60
3. 72
4. 66
5. 45

Find the ratio between the pizzas sold by B to the veg pizzas sold by C.

VENDORS	PIZZAS		TOTAL
	V.	N.V.	
A	72	56	128
B	60	80	140
C	63	45	108

1. 1 : 2
2. 20 : 9
3. 3 : 4
4. 9 : 20
5. 3 : 16

40 men can complete a work in 48 days, 64 men start the work and work for x days, after that 32 more men joined them and complete remaining work in $16\frac{2}{3}$ days, find the value of x .

40 पुरुष 48 दिनों में एक काम पूरा कर सकते हैं, 64 पुरुष काम शुरू करते हैं और x दिनों के लिए काम करते हैं, उसके बाद 32 और पुरुष शामिल होते हैं और $16\frac{2}{3}$ दिनों में शेष काम पूरा करते हैं, x का मान ज्ञात कीजिये ।

1. 6
2. 5
3. 8
4. 7
5. 4

A invest Rs.x and after 6 month B invest Rs.x + 4000. The ratio of annual total profit and A's profit is 7 : 3. Find x.

A ने x रुपए निवेश किया और 6 महीने के बाद B ने x + 4000 रुपए निवेश किये । वार्षिक कुल लाभ और A के लाभ का अनुपात 7:3 है । X ज्ञात किजिये ।

1. 1200.
2. 1400.
3. 3600.
4. 2400.
5. 4800.

The simple interest on a certain sum for 7 years is $\frac{14}{25}^{\text{th}}$ of the sum. Find the rate of interest ?

7 साल के लिए एक निश्चित राशि पर साधारण ब्याज, राशि के $\frac{14}{25}$ वे भाग के बराबर है। ब्याज दर ज्ञात कीजिये?

1. 12%
2. 10%
3. 8%
4. 14%
5. NOT

A train crosses a platform of length 200 m in 15 sec and the same train crosses a pole in 5 sec. Find the time taken by the train to cross a tunnel of length 300m.

एक ट्रेन 15 सेकंड में 200 मीटर लंबाई के एक प्लेटफॉर्म को पार करती है और यही ट्रेन 5 सेकंड में एक पोल को पार कर जाती है। 300 मीटर लंबाई की एक सुरंग को पार करने के लिए ट्रेन द्वारा लिया गया समय ज्ञात कीजिये।

1. 20 sec
2. 24 sec
3. 18 sec
4. 22 sec
5. NOT

In the set of three numbers, the average of first two numbers is 6, the average of last two numbers is 7, the average of first and last numbers is 8. Find the average of three numbers?

तीन संख्याओं के सेट में, पहले दो संख्याओं का औसत 6 है, अंतिम दो संख्याओं का औसत 7 है, पहली और अंतिम संख्याओं का औसत 8 है। तीन संख्याओं का औसत ज्ञात कीजिए?

1. 10
2. 8
3. 9
4. 7
5. NOT



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