UPCOMING ONLINE BATCHES

September 2022

07 SEP 2022

01:00 PM to 03:00 PM
BANK ONLINE LIVE CLASS

10:30 AM to 12:30 PM
SSC ONLINE LIVE CLASS

BILINGUAL

14 SEP 2022

08:00 AM to 10:00 AM
BANK ONLINE LIVE CLASS

05:30 PM to 07:30 PM
SSC ONLINE LIVE CLASS

BILINGUAL

14 SEP 2022

11:30 AM to 01:30 PM
BANK ONLINE LIVE CLASS

BENGALI+ENGLISH

21 SEP 2022

10:30 AM to 12:30 PM
BANK ONLINE LIVE CLASS

03:00 PM to 05:00 PM
SSC ONLINE LIVE CLASS

BILINGUAL

28 SEP 2022

07:30 PM to 09:30 PM
BANK ONLINE LIVE CLASS

08:00 AM to 10:00 AM
SSC ONLINE LIVE CLASS

BILINGUAL

28 SEP 2022

04:00 PM to 06:00 PM
BANK ONLINE LIVE CLASS

BENGALI+ENGLISH

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sonam gupta 1 day ago
Superbb session sir 🙂
Hw ans 92

Prajwal Singh 1 day ago
92 superb class sir

Shefali Thakur 1 day ago
Answer :
92

Ku Anita Rav 1 day ago
Home work Ans-
92

Twinklr Gupta 1 day ago
Ans . 92

Sandhya Agarwal 1 day ago
Homework answer --92
Awesome session sir🔥🔥🔥

Khushi Kesarwani 1 day ago
92

Niharika Jha 1 day ago
🔥 session sir ... Superb session..
HW answer: 92

Kajal Singhal 1 day ago
92 sir aap best teacher ho 🥳🥳🥳🥳🥳🥳🥳

Sagar Paul 1 day ago
Thank you sir for the awesome session
You are the best sir ji
The homework' s answer is 92

Atigya Garg 1 day ago
Sir jii maja aagyaa ❤️

Homework ans is 92

Simran Chauhan 1 day ago
Homework answer
92 wp
Awesome session sir💫💫

Surbhi Sinha 1 day ago
92 „ without pen ❄️ Shubham sir Rocks , 🍿 🍿 🥳

Tannu Chaudhary 15 hours ago
Answer is 92

Sukanya Guha 1 day ago
92..... Awesome session sir. Thank you so much.

EQUATION SIGN	ROOT SIGN
+ , +	- , -
- , +	+ , +
- , -	+ , -
+ , -	- , +

$50x^2 - 60x + 16 = 0$

$20y^2 - 32y + 12 = 0$

20

EQN SIGN	ROOT SIGN
+ , +	- , -
- , +	+ , +
- , -	+ , -
+ , -	- , +

1. X > Y
2. X < Y
3. X ≥ Y
4. X ≤ Y
5. X = Y
   or CND

$$21X^2 - 17X + 2 = 0$$

$$56Y^2 - 15Y + 1 = 0$$

20

EQN SIGN	ROOT SIGN
+ , +	- , -
- , +	+ , +
- , -	+ , -
+ , -	- , +

1. X > Y
2. X < Y
3. X ≥ Y
4. X ≤ Y
5. X = Y
   or CND

$$30x^2 - 44x + 16 = 0$$

$$10y^2 + 14y - 48 = 0$$

20

EQN SIGN	ROOT SIGN
+ , +	- , -
- , +	+ , +
- , -	+ , -
+ , -	- , +

1. X > Y
2. X < Y
3. X ≥ Y
4. X ≤ Y
5. X = Y
   or CND

$$6X^2 - 23X - 55 = 0$$

20

$$3Y^2 - 25Y + 38 = 0$$

1. X > Y
2. X < Y
3. X ≥ Y
4. X ≤ Y
5. X = Y
   or CND

$$21X^2 - 122X + 165 = 0$$

$$7Y^2 - 54Y + 99 = 0$$

20

EQN SIGN	ROOT SIGN
+ ,+	- , -
- , +	+ , +
- , -	+ , -
+ , -	- , +

1. X > Y
2. X < Y
3. X ≥ Y
4. X ≤ Y
5. X = Y
   or CND

$$20x^2 + 6x - 36 = 0$$

20

$$88y^2 - 7y - 15 = 0$$

1. X > Y
2. X < Y
3. X ≥ Y
4. X ≤ Y
5. X = Y
   or CND

$$12X^2 + 11X - 56 = 0$$

$$6Y^2 + 29Y + 35 = 0$$

20

EQN SIGN	ROOT SIGN
+ ,+	- , -
- , +	+ , +
- , -	+ , -
+ , -	- , +

1. X > Y
2. X < Y
3. X ≥ Y
4. X ≤ Y
5. X = Y
   or CND

$$20x^2 - 119x + 176 = 0$$

$$14y^2 + 43y + 33 = 0$$

EQN SIGN	ROOT SIGN
+ ,+	- , -
- , +	+ , +
- , -	+ , -
+ , -	- , +

1. X > Y
2. X < Y
3. X ≥ Y
4. X ≤ Y
5. X = Y
   or CND

$$6X^2 - 19X + 15 = 0$$

$$10Y^2 - 29Y + 21 = 0$$

20

1. X > Y
2. X < Y
3. X ≥ Y
4. X ≤ Y
5. X = Y
   or CND

$$3X^2 + 29X + 68 = 0$$

$$15Y^2 + 68Y + 77 = 0$$

EQN SIGN	ROOT SIGN
+ ,+	- , -
- , +	+ , +
- , -	+ , -
+ , -	- , +

20

1. X > Y
2. X < Y
3. X ≥ Y
4. X ≤ Y
5. X = Y
   or CND

$10X^2 - X - 119 = 0$

$3Y^2 - 20Y + 32 = 0$

20

EQN SIGN	ROOT SIGN
+ ,+	- , -
- , +	+ , +
- , -	+ , -
+ , -	- , +

1. X > Y
2. X < Y
3. X ≥ Y
4. X ≤ Y
5. X = Y
   or CND

$6X^2 - 7X + 2 = 0$

20

$20Y^2 - 31Y + 12 = 0$

1. X > Y
2. X < Y
3. X ≥ Y
4. X ≤ Y
5. X = Y
   or CND

$$10x^2 + 38x + 24 = 0$$

20

$$12y^2 + 34y + 14 = 0$$

EQN SIGN	ROOT SIGN
+ , +	- , -
- , +	+ , +
- , -	+ , -
+ , -	- , +

1. X > Y
2. X < Y
3. X ≥ Y
4. X ≤ Y
5. X = Y
   or CND

$$72x^2 - 101x + 35 = 0$$

$$45y2 - 62y + 21 = 0$$

EQN SIGN	ROOT SIGN
+ ,+	- , -
- , +	+ , +
- , -	+ , -
+ , -	- , +

1. X > Y
2. X < Y
3. X ≥ Y
4. X ≤ Y
5. X = Y
   or CND

$$143x^2 + 43x - 66 = 0$$

$$56y^2 + 15y - 56 = 0$$

20

EQN SIGN	ROOT SIGN
+ ,+	- , -
- , +	+ , +
- , -	+ , -
+ , -	- , +

1. X > Y
2. X < Y
3. X ≥ Y
4. X ≤ Y
5. X = Y
 or CND

$$15x^2 - 46x + 35 = 0$$

$$55y^2 - 53y + 12 = 0$$

EQN SIGN	ROOT SIGN
+ ,+	- , -
- , +	+ , +
- , -	+ , -
+ , -	- , +

1. X > Y
2. X < Y
3. X ≥ Y
4. X ≤ Y
5. X = Y
   or CND

$$117x^2 + 128x + 35 = 0$$

20

$$39y^2 - 31y - 28 = 0$$

EQN SIGN	ROOT SIGN
+ , +	- , -
- , +	+ , +
- , -	+ , -
+ , -	- , +

1. X > Y
2. X < Y
3. X ≥ Y
4. X ≤ Y
5. X = Y
   or CND