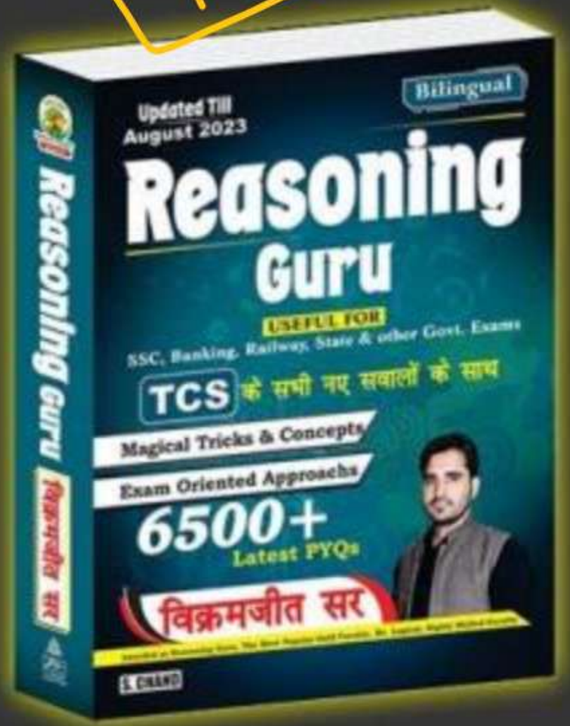
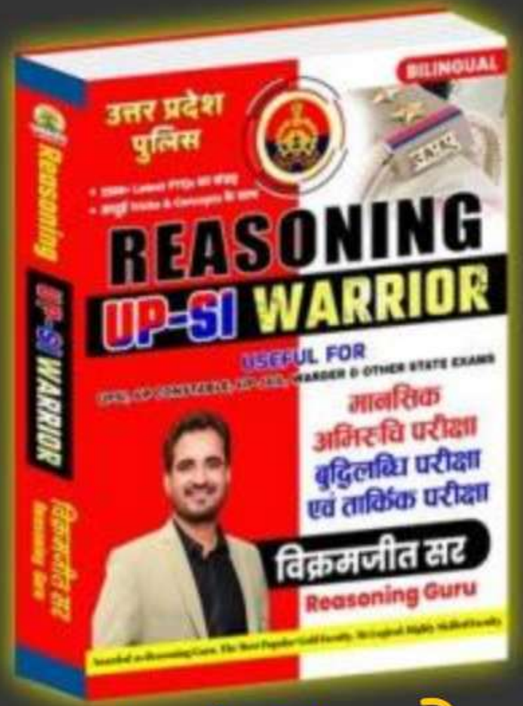
# Similarity

समानता

Master Piece

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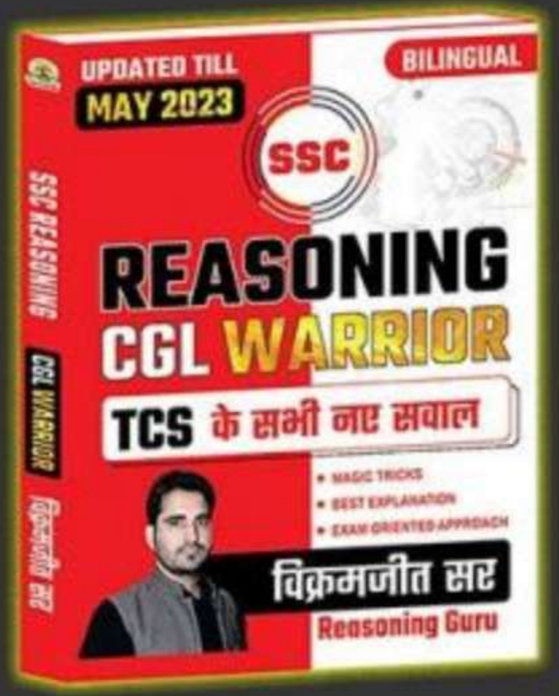
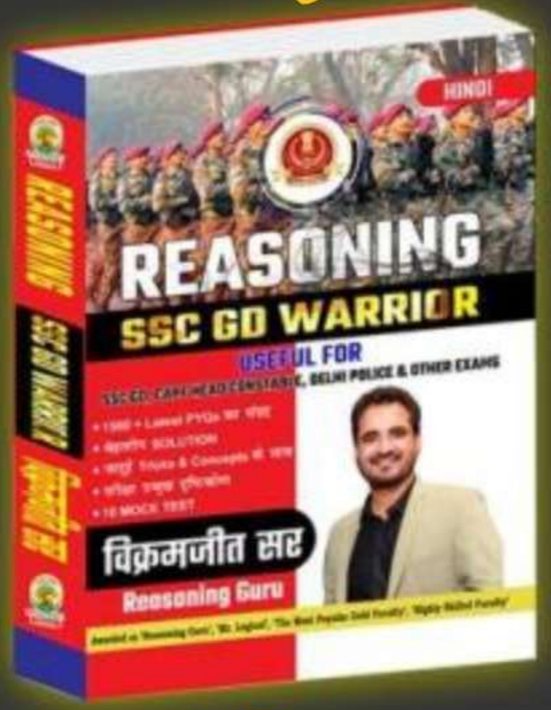



कम Time




GD

AVAILABLE on Bookscape amazon Flipkart

**Direction : Select the set in which the numbers are related in the same way as are the numbers of the following sets. (NOTE : Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g. 13 – Operations on 13 such as adding /subtracting /multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is NOT allowed)**

निर्देश : उस सेट का चयन करें जिसमें संख्याएँ उसी प्रकार संबंधित हैं जैसे निम्नलिखित सेट की संख्याएँ हैं। ( नोट: संक्रियाएं पूर्ण संख्याओं पर की जानी चाहिए, संख्याओं को उसके घटक अंकों में तोड़े बिना। उदाहरण के लिए 13-13 पर संक्रियाएं जैसे कि 13 में जोड़ना/ घटाना/गुणा करना आदि की जा सकती हैं। 13 को 1 और 3 में तोड़ना और फिर 1 और 3 पर गणितीय संक्रियाएँ करने की अनुमति नहीं है )

(5, 5, 25) → 5x5

(2, 5, 10) → 2x5

$a \times b = c$

(a) (4, 4, 20) (b) (7, 3, 14)

(c) (3, 3, 9) (d) (9, 3, 26)

3x3=9

(55, 11, 25)
(64,16, 16)

$11 \times \sqrt{25} = 55$

$16 \times \sqrt{16} = 64$

$11 \times \sqrt{9} = 33$

(a) (33, 11, 22) (b) (33, 11, 3)
(c) (33, 11, 9) (d) (33, 11, 10)

$\frac{55}{11} = 5^2 = 25$

(14, 378, 9)
(18, 432, 8)

CGL Tier-I, 14/07/2023 (Shift-2)

$14 \times 9 = 126 \times 3 = 378$

$18 \times 8 \times 3 = 432$

$15 \times 9 \times 3 = 405$

(a) (15, 405, 9) (b) (5, 125, 8)
(c) (15, 305, 7) (d) (11, 265, 8)

(31, 47, 35)
(51, 67, 55)

$31+47=\frac{78}{2}=39-4=35$

$51+67=\frac{118}{2}-4=55$

$13+29=\frac{42}{2}-4=17$

.
.

(a) (13, 29, 17) (b) (21, 36, 35)
(c) (32, 39, 27) (d) (33, 47, 35)

(8, 44, 3)
(12, 60, 3)

$(8+3) \times 4 = 44$

$(12+3) \times 4 = 60$

$(12+5) \times 4 = 68$

(a) (12, 68, 5) (b) (8, 50, 2)
(c) (23, 98, 5) (d) (17, 56, 9)

(82, 35, 78)
(18, 27, 30)

CGL Tier-I, 14/07/2023 (Shift-3)

$82+35=\frac{117}{3}\times 2=78$

$18+27=\frac{45}{3}\times 2=30$

(a) (21, 27, 24) (b) (15, 36, 38)
(c) (20, 25, 32) (d) (27, 33, 40)

$27+33=\frac{60}{3}\times 2=40$

a b c
(12 , 8 , 80)
(16 , 10 , 131)

$12^2 - \left(\frac{8}{2}\right)^3 = 80$

$16^2 - \left(\frac{10}{2}\right)^3 = 131$

$a^2 - \left(\frac{b}{2}\right)^3 = c$

6 - 6 = 0

(a) (14, 12, 126) (b) (11, 5, 55)

(c) (9, 6, 54) (d) (13, 4, 160)

1 point

$9^2 - \left(\frac{6}{2}\right)^3$

$81 - 27 = 54$

(49, 63, 441)
(7, 14, 14)

$\frac{49 \times 63}{7} = 441$

$\frac{7 \times 14}{7} = 14$

(a) (7, 28, 35) (b) (14, 28, 56) ✓
(c) (7, 14, 45) (d) (12, 18, 324)

$\frac{14}{7} \times 28 = 56$

(15, 20, 4)
( 30, 30, 3)

$\frac{20}{4} \times 3 = 15$

$\frac{30}{3} \times 3 = 30$

**CGL Tier-I, 14/07/2023 (Shift-4)**

(a) (60, 400, 20)
(b) (30, 190, 15)
(c) (44, 187, 44)
(d) (35, 120, 19)

$\frac{400}{20} \times 3 = 60$

(26, 14, 170)
(31, 7, 18)

$26+170=196=14^2$

$31+18=49=7^2$

(a) (14, 6, 24)
(b) (34, 10, 72)
(c) (11, 5, 17)
(d) (21, 9, 60)

$21+6=81=9^2$

(4, 5, 83)
(5, 5, 102)

$(4+5)^2+2=83$

$(5+5)^2+2=102$

(a) (7, 6, 170) (b) (8, 3, 123)
(c) (8, 9, 330) (d) (3, 3, 11)

$(8+3)^2+2=123$

(2, 114, 19)
(12, 216, 6)

$2 \times 19 \times 3 = 114$

$12 \times 6 \times 3 = 216$

$6 \times 8 \times 3 = 144$

**CGL Tier-I, 17/07/2023 (Shift-2)**

(a) (6, 144, 8) (b) (11, 176, 4)
(c) (4, 128, 7) (d) (5, 20, 2)

(85 , 24 , 133)
(97 , 36 , 145)

$85 \times 2 = 170 - 24 - 13 = 133$

$97 \times 2 = 194 - 36 - 13 = 145$

$67 \times 2 - 12 - 13 \neq 111$

(a) (67, 12, 111)
(b) (86, 23, 135)
(c) (79, 18, 127)
(d) (71, 15, 124)

$79 \times 2 - 18 - 13 = 127$

$$\left[\left(\frac{7}{9}\right),\left(\frac{31}{39}\right)\right],\left[\left(\frac{3}{5}\right),\left(\frac{15}{23}\right)\right]$$

$\frac{7\times4+3}{9\times4+3}=\frac{31}{39}$

$\frac{3\times4+3}{5\times4+3}=\frac{15}{23}$

(a) $\left[\left(\frac{9}{13}\right),\left(\frac{37}{55}\right)\right]$ (×4+1)

(b) $\left[\left(\frac{11}{13}\right),\left(\frac{47}{55}\right)\right]$ (×4+3, ×4+3)

(c) $\left[\left(\frac{17}{19}\right),\left(\frac{36}{77}\right)\right]$

(d) $\left[\left(\frac{9}{11}\right),\left(\frac{32}{37}\right)\right]$

(312, 24, 13)
(645, 43, 15)

CGL Tier-I, 17/07/2023 (Shift-3)

$24 \times 13 = 312$

$43 \times 15 = 645$

$22 \times 17 = 374$

(a) (347,27,12) (b) (374,22,17)
(c) (347,22,17) (d) (374,17,12)

(44, 63, 98)
(59, 99, 149)

$44+63=107-9=98$

$59+99=158-9=149$

$82+13=95$

$54+73=127$

(a) (82, 13, 96) (b) (54, 73, 121)
(c) (81, 15, 87) (d) (19, 32, 44)

$81+15$

$=96-9=87$

Unit digit

$4+3$

$7-9=\begin{matrix}10\\-2\\8\end{matrix}$

(9, 6, 25)
(14, 5, 29)

$9+6+10=25$

$14+5+10=29$

(a) (27, 8, 29)
(b) (18, 4, 42)
(c) (12, 8, 20)
(d) (13, 9, 32)

$13+9+10$

$=32$

(36, 21, 35)
(43, 19, 53)

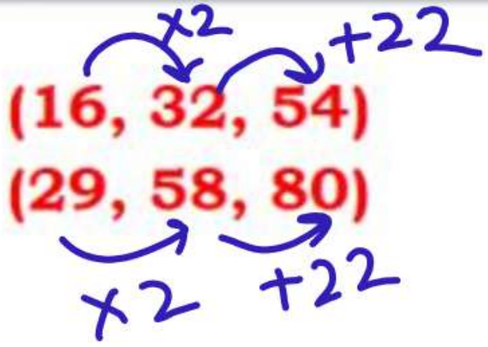
CGL Tier-I, 18/07/2023 (Shift-1)

$36-21=15\times2+5=35$

$43-19=24\times2+5=53$

(a) (51, 34, 39) (b) (35, 22, 34)
(c) (44, 20, 54) (d) (48, 37, 25)

$51-34=17\times2+5=39$

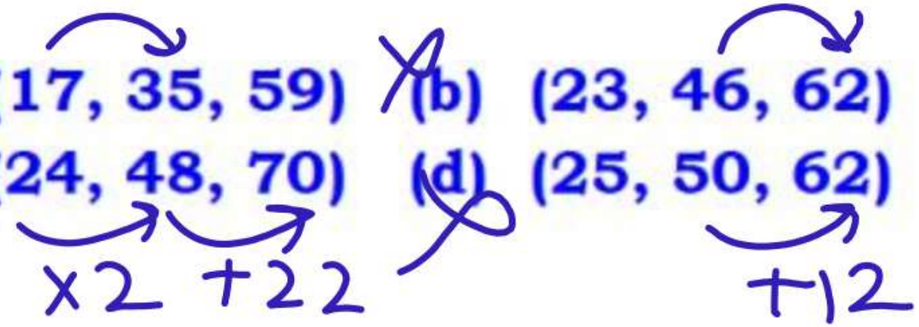



(a) (17, 35, 59)

(b) (23, 46, 62)

(c) (24, 48, 70)

(d) (25, 50, 62)



(8, 388, 18)
(11, 137, 4)

$8^2 + 18^2 = 388$

$64 + 324$

$11^2 + 4^2 = 137$

(a) (14, 221, 5) (b) (3, 51, 7)
(c) (15, 230, 2) (d) (10, 118, 9)

$14^2 + 5^2$

$196 + 25 = 221$

(24, 3, 10)
(144, 9, 18)

CGL Tier-I, 18/07/2023 (Shift-2)

(a) (72, 8, 9) (b) (133, 7, 21)
(c) (156, 8, 19) (d) (54, 9, 4)

$\frac{24}{3} + 2 = 10$

$\frac{144}{9} + 2 = 18$

$\frac{72}{8} + 2$

$\frac{133}{7}^{19} + 2 = 21$

$N_1$ $N_2$ $N_3$

(12, 40, 14)

(15, 33, 9)

$12 + 14 \times 2 = 40$

$15 + 9 \times 2 = 33$

$N_1 + (N_3 \times 2) = N_2$

~~(a)~~ (11, 105, 42) ~~(b)~~ (21, 35, 41)

~~(c)~~ (21, 95, 35) (d) (21, 91, 35)

$21 + (35 \times 2)$

$21 + 70 = 91$

$N_1$ $N_2$ $N_3$

(54, 32, 66)

(49, 31, 54)

$(54-32)\times 3 = 66$

$(49-31)\times 3 = 54$

$(N_1-N_2)\times 3 = N_3$

$(39-18)\times 3 = 63$

(a) (39, 18, 63) (b) (44, 28, 52)

(c) (68, 49, 55) (d) (55, 30, 70)

(36, 6, 18)

(35, 5, 21)

CGL Tier-I, 18/07/2023 (Shift-3)

(a) (49, 7, 21) (b) (63, 7, 98)
(c) (100, 5, 40) (d) (76, 13, 5)

$\left(\frac{36}{6}\right) \times 3 = 18$

$\left(\frac{35}{5}\right) \times 3 = 21$

$\left(\frac{49}{7}\right) \times 3 = 21$

$\left(\frac{N_1}{N_2}\right) \times 3 = N_3$

(168, 35, 143)

(182, 65, 127)

$168 - 143 = 25 + 10 = 35$

$182 - 127 = 55 + 10 = 65$

$(N_1 - N_3) + 10 = N_2$

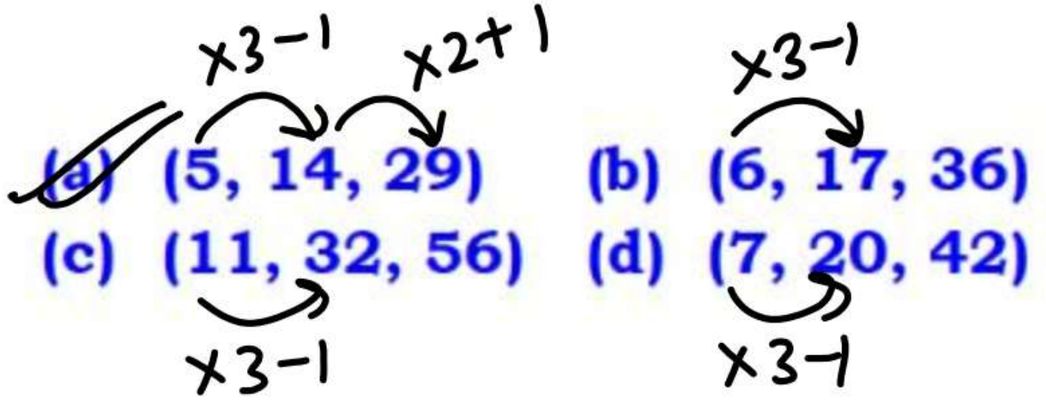
$142 - 69 = 73 + 10 = 83.$

~~(a) (142, 83, 69)~~ (b) (253, 99, 154)

(c) (203, 89,117) (d) (159, 62, 87)


$9 \times 3 - 1 = 26 \quad 26 \times 2 + 1 = 53$

$8 \times 3 - 1 = 23 \quad 23 \times 2 + 1 = 47$




$N_1 \times 3 - 1 = N_2 \quad N_2 \times 2 + 1 = N_3$

$\times 3 - 1, \quad \times 2 + 1$

(15, 21, 10)
(25, 36, 17)

$\frac{15}{5} + \frac{21}{3} = 10$

$\frac{25}{5} + \frac{36}{3} = 17$

**CGL Tier-I, 19/07/2023 (Shift-1)**

(a) (100, 45, 87) $\rightarrow \frac{100}{5} + \frac{45}{3} \neq 87$

(b) (100, 33, 31)

(c) (123, 23, 56)

(d) (50, 45, 31)

$\rightarrow \frac{100}{5} + \frac{33}{3} = 31$

(47, 108, 169)
(22, 83,144)

$108 \times 2 - 47 = 216 - 47 = 169$

$83 \times 2 - 22 = 166 - 22 = 144$

$73 \times 2 - 11 \neq 133$

(a) (11, 73, 133)
(b) (51, 112, 173)
(c) (33, 121, 181)
(d) (8, 64, 130)

$N_2 \times 2 - N_1 = N_3$

$112 \times 2 - 51$

$224 - 51 = 173$

(4, 25, 6)
(3, 28, 9)

$4 \times 6 + 1 = 25$

$3 \times 9 + 1 = 28$

$N_1 \times N_3 + 1 = N_2$

$2 \times 8 + 1 = 17$

~~(a)~~ (4, 17, 6)
~~(b)~~ (2, 17, 8)
(c) (3, 17, 9)
(d) (4, 17, 8)

(100, 2, 150)
(50, 5, 240)

$100 \times 2 - \frac{100}{2} = 150$

$50 \times 5 - \frac{50}{5} = 240$

CGL Tier-I, 19/07/2023 (Shift-2)

(a) (10, 8, 98) (b) (14, 16, 8)
(c) (10, 5, 200) (d) (16, 8, 126)

$16 \times 8 - \frac{16}{8}$

$128 - 2$

$= 126$

(12, 7, 1385)
(19, 15, 3484)

$12^3 - 7^3 = 1728 - 343 = 1385$

$19^3 - 15^3 = 6859 - 3375 = 3484$

~~(a) (17, 15, 1550)~~
~~(b) (11, 7, 955)~~
~~(c) (21, 16, 5165)~~
(d) (16, 14, 1324)

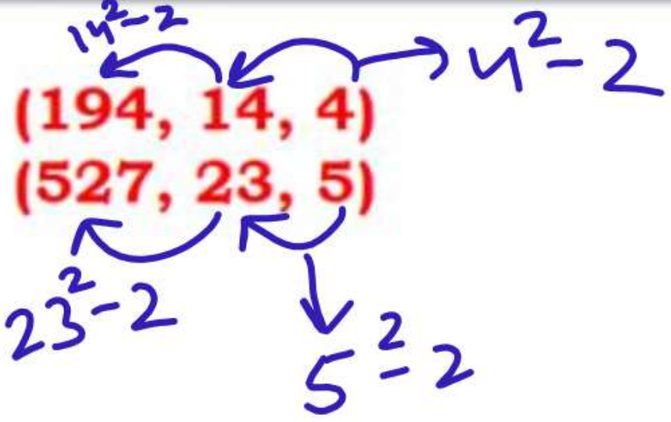
$21^3 - 16^3 = 5165$

(9, 69, 17)
(13, 47, 7)

$9 \times 2 + 17 \times 3 = 69$

$13 \times 2 + 7 \times 21 = 47$

(a) (13, 57, 19) (b) (10, 36, 8)
(c) (22, 49, 9) (d) (19, 50, 4)




**CGL Tier-I, 19/07/2023 (Shift-4)**

(a) (63, 8, 3) ~~(b) (2, 2, 2)~~

(c) (8, 3, 2) (d) (10, 6, 5)

$N_3^2 - 2 = N_2$

$N_2^2 - 2 = N_1$

$2^2 - 2 = 2$

$2^2 - 2 = 2$

(62, 5, 8)
(87, 7, 11)

$(5+8)\times 5-3 = 62$

$(11+7)\times 5-3 = 87$

$(N_2+N_3)\times 5-3$

(a) (5, 72, 10) (b) (77, 4, 14)
(c) (112, 8, 15) (d) (6, 87, 12)

↓

$(15+8)\times 5-3$

$= 112$

$7^2 - 5^2$

$a^2 - b^2 = (a+b)(a-b)$

(7, 5, 16)

(12, 10, 36)

$(7+5)(7-5) - 8 = 16$

$(12+10)(12-10) - 8 = 36$

(a) (10, 9, 144) (b) (9, 8, 12)

(c) (8, 7, 59) ~~(d)~~ (8, 7, 7)

$(8+7)(8-7)$

$-8$

$= 7$

(12, 4 , 64)
(8, 6, 14)

CGL Tier-I, 20/07/2023 (Shift-1)

(a) (7, 3, 28) (b) (10, 6, 42)
(c) (11, 9, 15) (d) (9, 5, 28)

$$\frac{(12+4)(12-4)}{2} = 64$$

$$\frac{(8+6)(8-6)}{2} = 14$$

$$\frac{(9+5)(9-5)}{2} = 28$$

(14, 10, 296)
(8, 17, 353)

$14^2 + 10^2 = 196 + 100 = 296$

$8^2 + 17^2 = 64 + 289 = 353$

$29^2 + 7^2 \neq 690$

~~(a) (29, 7, 690)~~ ~~(b) (18, 8, 576)~~
~~(c) (5, 13, 194)~~ (d) (12, 3, 135)

$5^2 + 13^2$

$25 + 169 = 194$

(15, 5, 375)
(14, 3, 210)

$15 \times 5 \times 5 = 375$

$14 \times 3 \times 5 = 210$

(a) (10, 12, 320) (b) (17, 19, 920)
(c) (14, 15, 780) (d) (11, 16, 880)

$11 \times 16 \times 5$

$= 880$

(6, 7, 98)
(8, 10, 182)

CGL Tier-I, 20/07/2023 (Shift-2)

(a) (10, 12, 150) (b) (5, 9, 120)
(c) (12, 14, 434) (d) (4, 5, 50)

$6^2+7^2+6+7=98$

$8^2+10^2+8+10=182$

$5^2+9^2+5+9=120$

(300,100, 100)
(88, 66, 11)

$100+2(100)=300$

$66+2(11)=88$

$N_2+2N_3=N_1$

$40+2\times20\neq60$

(a) (60,40, 20) (b) (44, 22, 11)
(c) (90, 50, 70) (d) (50,4, 25)

$22+2\times11=44$

(26, 62, 140)
(12, 39, 75)

$12 \times 3 + 39 = 75$

$26 \times 3 + 62 = 140$

$N_1 \times 3 + N_2 = N_3$

$20 \times 3 + 38 \neq 108$

$20 \times 3 + 48 = 108$

(a) (20, 38, 108) (b) (20, 48, 108)
(c) (50, 48, 108) (d) (20, 48, 98)

(6, 16, 8)
(5, 15, 9)

CGL Tier-I, 21/07/2023 (Shift-1)

(a) (4, 12, 11) (b) (3, 11, 11)
(c) (3, 19, 11) (d) (4, 32, 8)

$\frac{6 \times 8}{3} = 16$

$\frac{5 \times 9}{3} = 15$

$\frac{4 \times 11}{3} \neq 12$

$\frac{3 \times 11}{3} = 11$

$$\frac{N_1 \times N_3}{3} = N_2$$

(5, 30, 60)
(11, 66, 132)

$11 \times 6 + 66 = 132$

$5 \times 6 + 30 = 60$

$6 \times 6 + 42 \neq 148$

(a) (6, 42, 148) (b) (14, 84, 168)
(c) (14, 16, 118) (d) (2, 10, 16)

$14 \times 6 + 84 = 168$

$84 + 84 = 168$

(5, 7, 140)
(6, 4, 96)

$5 \times 7 \times 4 = 140$

$6 \times 4 \times 4 = 96$

$7 \times 3 \times 4 \neq 63$

$5 \times 14 \times 4 \neq 210$

? (a) (7, 3, 63) (b) (5, 14, 210)
(c) (9, 2, 72) (d) (6, 7, 126)

$9 \times 2 \times 4 = 72$

(15, 45, 90) ×3 ×2

(8, 24, 48) ×3 ×2

**CGL Tier-I, 21/07/2023 (Shift-3)**

$N_1 \times 3 = N_2 \times 2 = N_3$

(a) (9, 27, 45) (b) (7, 21, 24)

(c) (6, 18, 36) (d) (12, 36, 68)

×3 ×2

(4, 11, 137)
(3, 12, 153)

$4^2+11^2=137$

$3^2+12^2=153$

$$N_1^2+N_2^2=N_3$$

~~(a)~~ (7, 8, 113) ~~(b)~~ (13, 14, 365)
~~(c)~~ (9, 11, 202) (d) (4, 3, 61)

$9^2+11^2=202$

(34, 12, 10)
(56, 17, 22)

$10 + 2 \times 12 = 34$

$22 + 2 \times 17 = 56$

$8 + 19 \times 2 = 46$

$N_3 + 2 \times N_2 = N_1$

(a) (56, 19, 8) (b) (46, 19, 8)
(c) (46, 19, 18) (d) (46,49, 8)

$x^2 - y^2 = (x+y)(x-y)$

(36, 24, 65)
(40, 54, 19)

$\left(\frac{36}{4}\right)^2 - \left(\frac{24}{6}\right)^2$

$9^2 - 4^2 = 65$

$\left(\frac{40}{4}\right)^2 - \left(\frac{54}{6}\right)^2$

$10^2 - 9^2 = 19$

**CGL Tier-I, 21/07/2023 (Shift-4)**

(a) (10, 21, 321) (b) (20, 18, 16)
(c) (13, 8, 98) (d) (30, 14, 56)

$\left(\frac{20}{4}\right)^2 - \left(\frac{18}{6}\right)^2$

$5^2 - 3^2$

$25 - 9 = 16$

$2^2$ $32^2$

(4, 1024, 64)

(225, 81, 135)

$15^2$ $9^2$

$15 \times 9 = 135$

$2 \times 32 = 64$

(a) (30, 676, 78) (b) (27, 125, 15)

(c) (49, 841, 203 (d) (64, 256, 512)

$7^2 \times 29^2 = 203$

(189, 148, 107)

(206, 165, 124)

-41 -41 -41 -41

(a) (84, 67, 39)

(b) (121, 85, 45)

(c) (76, 46, 26)

(d) (108, 67, 26)

-41 -41 -41 -41

(121, 81, 2)
(88, 54, 2)

$\frac{88}{11} - \frac{54}{9} = 2$

$\frac{121}{11} - \frac{81}{9} = 2$

$11 - 9 = 2$

**CGL Tier-I, 24/07/2023 (Shift-1)**

(a) (13, 5, 9)
(b) (78, 6, 45)
(c) (31, 56, 98)
(d) (77, 18, 5)

$\frac{77}{11} - \frac{18}{6} = 5$

(71, 114,157)
(36, 79, 122)

$114 \times 2 - 71 = 157$

$79 \times 2 - 36 = 122$

$$N_2 \times 2 - N_1 = N_3$$

(a) (52, 95, 137) (b) (25, 68, 111)
(c) (16, 56, 98) (d) (5, 45, 88)

$68 \times 2 - 25 = 111$

(4, 14, 828)
(3, 10, 620)

$(3 \times 100 + 10) \times 2 = 620$

$(4 \times 100 + 14) \times 2 = 828$

$(N_1 \times 100 + N_2) \times 2 = N_3$

(a) (1, 10, 100) (b) (2, 50, 500)
(c) (5, 10, 980) (d) (4, 32, 98)

$(2 \times 100 + 50) \times 2$

$= 500$

(10, 5, 65)
(9, 8, 89)

$9 \times 8 + 9 + 8 = 89$

$10 \times 5 + 10 + 5 = 65$

**CGL Tier-I, 24/07/2023 (Shift-3)**

~~(a)~~ (12, 5, 89) ~~(b)~~ (11, 10, 128)
~~(c)~~ (4, 5, 29) (d) (8, 7, 98)

$4 \times 5 + 4 + 5 = 29$

(28, 65, 261)
(37, 83, 342)

$37 \times 7 + 83 = 342$

$28 \times 7 + 65 = 261$

(a) (39, 42, 393) (b) (46, 92, 414)
(c) (29, 54, 358) (d) (78, 95, 485)

$46 \times 7 + 92 = 414$

(25, 150, 3)
(18, 180, 5)

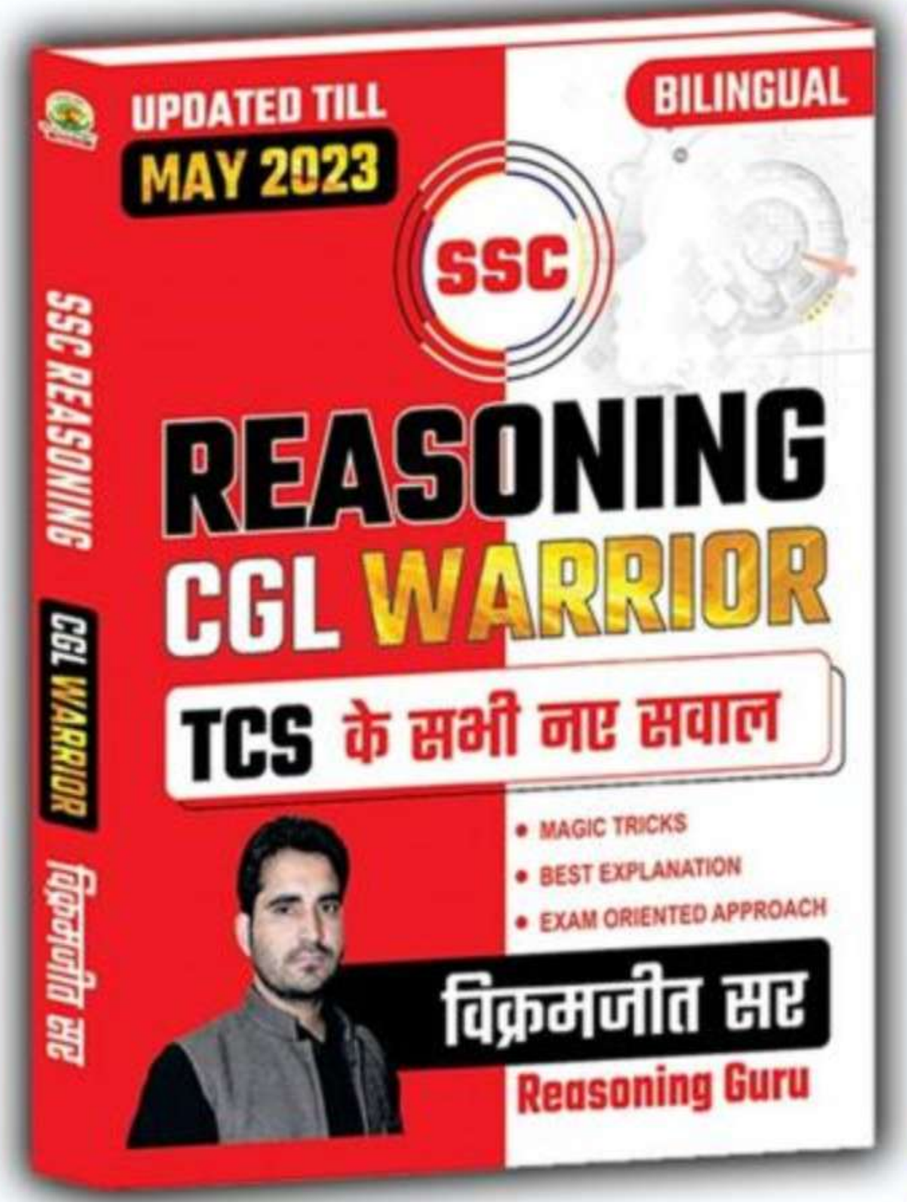
$18 \times 5 \times 2 = 180$

$25 \times 3 \times 2 = 150$

(a) (13,39,3) (b) (101,408,2)
(c) (52,728,7) (d) (61,601,5)

$52 \times 7 \times 2 = 728$

1. Read Solution.
2. Try to solve without solution
3. Mark Unsolved Question.
4. Read 2 time solution Unsolved question
5. Try Again Unsolved Question.
6. Mark Again Unsolved Question..
7. Read Again & Again Unsolved Question.

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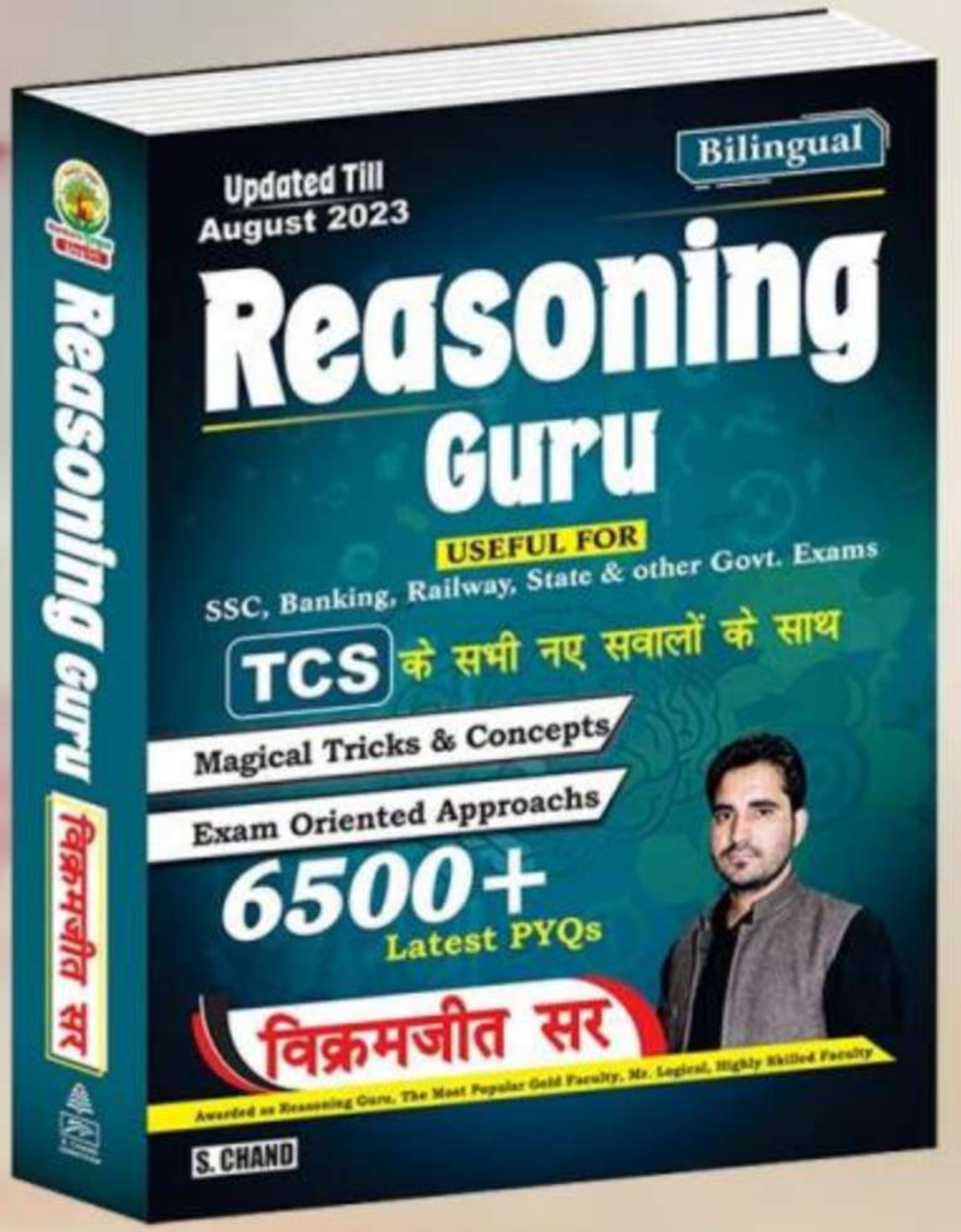


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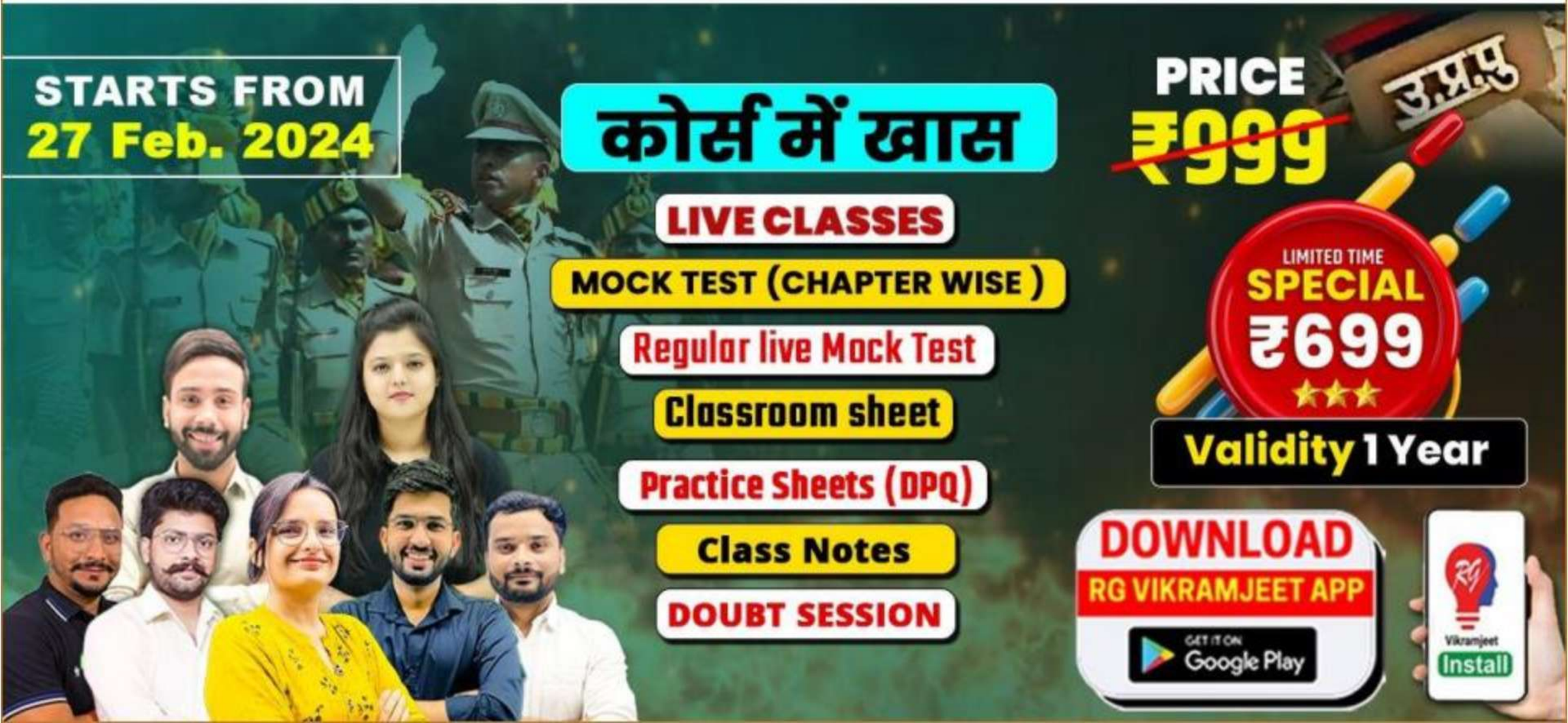

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