

ALGEBRA 1 STAAR REVIEW (READINESS STANDARDS)

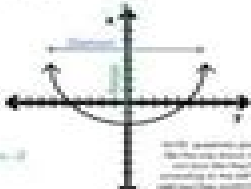
DOMAIN & RANGE

Domain

- all the possible x values of a graph
"left to right"
- all real numbers
 $-\infty < x < \infty$

Range

- all the possible y values of a graph
"top and bottom"
- all real numbers greater than or equal to -2
 $y \geq -2$



NOTE: Domain graphs the horizontal axis and the vertical axis. Range graphs the vertical axis and the horizontal axis.

ALGEBRA 1 STAAR REVIEW (READINESS STANDARDS)

SOLVING EQUATIONS

Example 1

$$3x + 4y + 2z = 10$$
$$2x - 3y + z = 5$$
$$x + y + z = 3$$

Solution:

$$\begin{aligned} 3x + 4y + 2z &= 10 \\ 2x - 3y + z &= 5 \\ x + y + z &= 3 \end{aligned}$$

Subtract the first equation from the second:

$$(2x - 3y + z) - (3x + 4y + 2z) = 5 - 10$$
$$-x - 7y - z = -5$$

Subtract the first equation from the third:

$$(x + y + z) - (3x + 4y + 2z) = 3 - 10$$
$$-2x - 3y - z = -7$$

Subtract the second equation from the third:

$$(-2x - 3y - z) - (-x - 7y - z) = -7 - (-5)$$
$$-x + 4y = -2$$

Subtract the second equation from the first:

$$(2x - 3y + z) - (-x - 7y - z) = 5 - (-5)$$
$$3x + 4y + z = 10$$

Subtract the third equation from the first:

$$(3x + 4y + z) - (-x - 7y - z) = 10 - (-5)$$
$$4x + 11y + z = 15$$

Subtract the third equation from the second:

$$(4x + 11y + z) - (-x - 7y - z) = 15 - (-5)$$
$$5x + 18y + z = 20$$

Subtract the third equation from the third:

$$(5x + 18y + z) - (-x - 7y - z) = 20 - (-5)$$
$$6x + 25y + z = 25$$

Subtract the third equation from the fourth:

$$(6x + 25y + z) - (-x - 7y - z) = 25 - (-5)$$
$$7x + 32y + z = 30$$

Subtract the third equation from the fifth:

$$(7x + 32y + z) - (-x - 7y - z) = 30 - (-5)$$
$$8x + 39y + z = 35$$

Subtract the third equation from the sixth:

$$(8x + 39y + z) - (-x - 7y - z) = 35 - (-5)$$
$$9x + 46y + z = 40$$

Subtract the third equation from the seventh:

$$(9x + 46y + z) - (-x - 7y - z) = 40 - (-5)$$
$$10x + 53y + z = 45$$

Subtract the third equation from the eighth:

$$(10x + 53y + z) - (-x - 7y - z) = 45 - (-5)$$
$$11x + 60y + z = 50$$

Subtract the third equation from the ninth:

$$(11x + 60y + z) - (-x - 7y - z) = 50 - (-5)$$
$$12x + 67y + z = 55$$

Subtract the third equation from the tenth:

$$(12x + 67y + z) - (-x - 7y - z) = 55 - (-5)$$
$$13x + 74y + z = 60$$

Subtract the third equation from the eleventh:

$$(13x + 74y + z) - (-x - 7y - z) = 60 - (-5)$$
$$14x + 81y + z = 65$$

Subtract the third equation from the twelfth:

$$(14x + 81y + z) - (-x - 7y - z) = 65 - (-5)$$
$$15x + 88y + z = 70$$

Subtract the third equation from the thirteenth:

$$(15x + 88y + z) - (-x - 7y - z) = 70 - (-5)$$
$$16x + 95y + z = 75$$

Subtract the third equation from the fourteenth:

$$(16x + 95y + z) - (-x - 7y - z) = 75 - (-5)$$
$$17x + 102y + z = 80$$

Subtract the third equation from the fifteenth:

$$(17x + 102y + z) - (-x - 7y - z) = 80 - (-5)$$
$$18x + 109y + z = 85$$

Subtract the third equation from the sixteenth:

$$(18x + 109y + z) - (-x - 7y - z) = 85 - (-5)$$
$$19x + 116y + z = 90$$

Subtract the third equation from the seventeenth:

$$(19x + 116y + z) - (-x - 7y - z) = 90 - (-5)$$
$$20x + 123y + z = 95$$

Subtract the third equation from the eighteenth:

$$(20x + 123y + z) - (-x - 7y - z) = 95 - (-5)$$
$$21x + 130y + z = 100$$

Subtract the third equation from the nineteenth:

$$(21x + 130y + z) - (-x - 7y - z) = 100 - (-5)$$
$$22x + 137y + z = 105$$

Subtract the third equation from the twentieth:

$$(22x + 137y + z) - (-x - 7y - z) = 105 - (-5)$$
$$23x + 144y + z = 110$$

Subtract the third equation from the twenty-first:

$$(23x + 144y + z) - (-x - 7y - z) = 110 - (-5)$$
$$24x + 151y + z = 115$$

Subtract the third equation from the twenty-second:

$$(24x + 151y + z) - (-x - 7y - z) = 115 - (-5)$$
$$25x + 158y + z = 120$$

Subtract the third equation from the twenty-third:

$$(25x + 158y + z) - (-x - 7y - z) = 120 - (-5)$$
$$26x + 165y + z = 125$$

Subtract the third equation from the twenty-fourth:

$$(26x + 165y + z) - (-x - 7y - z) = 125 - (-5)$$
$$27x + 172y + z = 130$$

Subtract the third equation from the twenty-fifth:

$$(27x + 172y + z) - (-x - 7y - z) = 130 - (-5)$$
$$28x + 179y + z = 135$$

Subtract the third equation from the twenty-sixth:

$$(28x + 179y + z) - (-x - 7y - z) = 135 - (-5)$$
$$29x + 186y + z = 140$$

Subtract the third equation from the twenty-seventh:

$$(29x + 186y + z) - (-x - 7y - z) = 140 - (-5)$$
$$30x + 193y + z = 145$$

Subtract the third equation from the twenty-eighth:

$$(30x + 193y + z) - (-x - 7y - z) = 145 - (-5)$$
$$31x + 200y + z = 150$$

Subtract the third equation from the twenty-ninth:

$$(31x + 200y + z) - (-x - 7y - z) = 150 - (-5)$$
$$32x + 207y + z = 155$$

Subtract the third equation from the thirtieth:

$$(32x + 207y + z) - (-x - 7y - z) = 155 - (-5)$$
$$33x + 214y + z = 160$$

Subtract the third equation from the thirty-first:

$$(33x + 214y + z) - (-x - 7y - z) = 160 - (-5)$$
$$34x + 221y + z = 165$$

Subtract the third equation from the thirty-second:

$$(34x + 221y + z) - (-x - 7y - z) = 165 - (-5)$$
$$35x + 228y + z = 170$$

Subtract the third equation from the thirty-third:

$$(35x + 228y + z) - (-x - 7y - z) = 170 - (-5)$$
$$36x + 235y + z = 175$$

Subtract the third equation from the thirty-fourth:

$$(36x + 235y + z) - (-x - 7y - z) = 175 - (-5)$$
$$37x + 242y + z = 180$$

Subtract the third equation from the thirty-fifth:

$$(37x + 242y + z) - (-x - 7y - z) = 180 - (-5)$$
$$38x + 249y + z = 185$$

Subtract the third equation from the thirty-sixth:

$$(38x + 249y + z) - (-x - 7y - z) = 185 - (-5)$$
$$39x + 256y + z = 190$$

Subtract the third equation from the thirty-seventh:

$$(39x + 256y + z) - (-x - 7y - z) = 190 - (-5)$$
$$40x + 263y + z = 195$$

Subtract the third equation from the thirty-eighth:

$$(40x + 263y + z) - (-x - 7y - z) = 195 - (-5)$$
$$41x + 270y + z = 200$$

Subtract the third equation from the thirty-ninth:

$$(41x + 270y + z) - (-x - 7y - z) = 200 - (-5)$$
$$42x + 277y + z = 205$$

Subtract the third equation from the fortieth:

$$(42x + 277y + z) - (-x - 7y - z) = 205 - (-5)$$
$$43x + 284y + z = 210$$

Subtract the third equation from the forty-first:

$$(43x + 284y + z) - (-x - 7y - z) = 210 - (-5)$$
$$44x + 291y + z = 215$$

Subtract the third equation from the forty-second:

$$(44x + 291y + z) - (-x - 7y - z) = 215 - (-5)$$
$$45x + 298y + z = 220$$

Subtract the third equation from the forty-third:

$$(45x + 298y + z) - (-x - 7y - z) = 220 - (-5)$$
$$46x + 305y + z = 225$$

Subtract the third equation from the forty-fourth:

$$(46x + 305y + z) - (-x - 7y - z) = 225 - (-5)$$
$$47x + 312y + z = 230$$

Subtract the third equation from the forty-fifth:

$$(47x + 312y + z) - (-x - 7y - z) = 230 - (-5)$$
$$48x + 319y + z = 235$$

Subtract the third equation from the forty-sixth:

$$(48x + 319y + z) - (-x - 7y - z) = 235 - (-5)$$
$$49x + 326y + z = 240$$

Subtract the third equation from the forty-seventh:

$$(49x + 326y + z) - (-x - 7y - z) = 240 - (-5)$$
$$50x + 333y + z = 245$$

Subtract the third equation from the forty-eighth:

$$(50x + 333y + z) - (-x - 7y - z) = 245 - (-5)$$
$$51x + 340y + z = 250$$

Subtract the third equation from the forty-ninth:

$$(51x + 340y + z) - (-x - 7y - z) = 250 - (-5)$$
$$52x + 347y + z = 255$$

Subtract the third equation from the fiftieth:

$$(52x + 347y + z) - (-x - 7y - z) = 255 - (-5)$$
$$53x + 354y + z = 260$$

Subtract the third equation from the fifty-first:

$$(53x + 354y + z) - (-x - 7y - z) = 260 - (-5)$$
$$54x + 361y + z = 265$$

Subtract the third equation from the fifty-second:

$$(54x + 361y + z) - (-x - 7y - z) = 265 - (-5)$$
$$55x + 368y + z = 270$$

Subtract the third equation from the fifty-third:

$$(55x + 368y + z) - (-x - 7y - z) = 270 - (-5)$$
$$56x + 375y + z = 275$$

Subtract the third equation from the fifty-fourth:

$$(56x + 375y + z) - (-x - 7y - z) = 275 - (-5)$$
$$57x + 382y + z = 280$$

Subtract the third equation from the fifty-fifth:

$$(57x + 382y + z) - (-x - 7y - z) = 280 - (-5)$$
$$58x + 389y + z = 285$$

Subtract the third equation from the fifty-sixth:

$$(58x + 389y + z) - (-x - 7y - z) = 285 - (-5)$$
$$59x + 396y + z = 290$$

Subtract the third equation from the fifty-seventh:

$$(59x + 396y + z) - (-x - 7y - z) = 290 - (-5)$$
$$60x + 403y + z = 295$$

Subtract the third equation from the fifty-eighth:

$$(60x + 403y + z) - (-x - 7y - z) = 295 - (-5)$$
$$61x + 410y + z = 300$$

Subtract the third equation from the fifty-ninth:

$$(61x + 410y + z) - (-x - 7y - z) = 300 - (-5)$$
$$62x + 417y + z = 305$$

Subtract the third equation from the sixtieth:

$$(62x + 417y + z) - (-x - 7y - z) = 305 - (-5)$$
$$63x + 424y + z = 310$$

Subtract the third equation from the sixty-first:

$$(63x + 424y + z) - (-x - 7y - z) = 310 - (-5)$$
$$64x + 431y + z = 315$$

Subtract the third equation from the sixty-second:

$$(64x + 431y + z) - (-x - 7y - z) = 315 - (-5)$$
$$65x + 438y + z = 320$$

Subtract the third equation from the sixty-third:

$$(65x + 438y + z) - (-x - 7y - z) = 320 - (-5)$$
$$66x + 445y + z = 325$$

Subtract the third equation from the sixty-fourth:

$$(66x + 445y + z) - (-x - 7y - z) = 325 - (-5)$$
$$67x + 452y + z = 330$$

Subtract the third equation from the sixty-fifth:

$$(67x + 452y + z) - (-x - 7y - z) = 330 - (-5)$$
$$68x + 459y + z = 335$$

Subtract the third equation from the sixty-sixth:

$$(68x + 459y + z) - (-x - 7y - z) = 335 - (-5)$$
$$69x + 466y + z = 340$$

Subtract the third equation from the sixty-seventh:

$$(69x + 466y + z) - (-x - 7y - z) = 340 - (-5)$$
$$70x + 473y + z = 345$$

Subtract the third equation from the sixty-eighth:

$$(70x + 473y + z) - (-x - 7y - z) = 345 - (-5)$$
$$71x + 480y + z = 350$$

Subtract the third equation from the sixty-ninth:

$$(71x + 480y + z) - (-x - 7y - z) = 350 - (-5)$$
$$72x + 487y + z = 355$$

Subtract the third equation from the seventieth:

$$(72x + 487y + z) - (-x - 7y - z) = 355 - (-5)$$
$$73x + 494y + z = 360$$

Subtract the third equation from the seventy-first:

$$(73x + 494y + z) - (-x - 7y - z) = 360 - (-5)$$
$$74x + 501y + z = 365$$

Subtract the third equation from the seventy-second:

$$(74x + 501y + z) - (-x - 7y - z) = 365 - (-5)$$
$$75x + 508y + z = 370$$

Subtract the third equation from the seventy-third:

$$(75x + 508y + z) - (-x - 7y - z) = 370 - (-5)$$
$$76x + 515y + z = 375$$

Subtract the third equation from the seventy-fourth:

$$(76x + 515y + z) - (-x - 7y - z) = 375 - (-5)$$
$$77x + 522y + z = 380$$

Subtract the third equation from the seventy-fifth:

$$(77x + 522y + z) - (-x - 7y - z) = 380 - (-5)$$
$$78x + 529y + z = 385$$

Subtract the third equation from the seventy-sixth:

$$(78x + 529y + z) - (-x - 7y - z) = 385 - (-5)$$
$$79x + 536y + z = 390$$

Subtract the third equation from the seventy-seventh:

$$(79x + 536y + z) - (-x - 7y - z) = 390 - (-5)$$
$$80x + 543y + z = 395$$

Subtract the third equation from the seventy-eighth:

$$(80x + 543y + z) - (-x - 7y - z) = 395 - (-5)$$
$$81x + 550y + z = 400$$

Subtract the third equation from the seventy-ninth:

$$(81x + 550y + z) - (-x - 7y - z) = 400 - (-5)$$
$$82x + 557y + z = 405$$

Subtract the third equation from the eightieth:

$$(82x + 557y + z) - (-x - 7y - z) = 405 - (-5)$$
$$83x + 564y + z = 410$$

Subtract the third equation from the eighty-first:

$$(83x + 564y + z) - (-x - 7y - z) = 410 - (-5)$$
$$84x + 571y + z = 415$$

Subtract the third equation from the eighty-second:

$$(84x + 571y + z) - (-x - 7y - z) = 415 - (-5)$$
$$85x + 578y + z = 420$$

Subtract the third equation from the eighty-third:

$$(85x + 578y + z) - (-x - 7y - z) = 420 - (-5)$$
$$86x + 585y + z = 425$$

Subtract the third equation from the eighty-fourth:

$$(86x + 585y + z) - (-x - 7y - z) = 425 - (-5)$$
$$87x + 592y + z = 430$$

Subtract the third equation from the eighty-fifth:

$$(87x + 592y + z) - (-x - 7y - z) = 430 - (-5)$$
$$88x + 599y + z = 435$$

Subtract the third equation from the eighty-sixth:

$$(88x + 599y + z) - (-x - 7y - z) = 435 - (-5)$$
$$89x + 606y + z = 440$$

Subtract the third equation from the eighty-seventh:

$$(89x + 606y + z) - (-x - 7y - z) = 440 - (-5)$$
$$90x + 613y + z = 445$$

Subtract the third equation from the eighty-eighth:

$$(90x + 613y + z) - (-x - 7y - z) = 445 - (-5)$$
$$91x + 620y + z = 450$$

Subtract the third equation from the eighty-ninth:

$$(91x + 620y + z) - (-x - 7y - z) = 450 - (-5)$$
$$92x + 627y + z = 455$$

Subtract the third equation from the ninetieth:

$$(92x + 627y + z) - (-x - 7y - z) = 455 - (-5)$$
$$93x + 634y + z = 460$$

Subtract the third equation from the ninety-first:

$$(93x + 634y + z) - (-x - 7y - z) = 460 - (-5)$$
$$94x + 641y + z = 465$$

Subtract the third equation from the ninety-second:

$$(94x + 641y + z) - (-x - 7y - z) = 465 - (-5)$$
$$95x + 648y + z = 470$$

Subtract the third equation from the ninety-third:

$$(95x + 648y + z) - (-x - 7y - z) = 470 - (-5)$$
$$96x + 655y + z = 475$$

Subtract the third equation from the ninety-fourth:

$$(96x + 655y + z) - (-x - 7y - z) = 475 - (-5)$$
$$97x + 662y + z = 480$$

Subtract the third equation from the ninety-fifth:

$$(97x + 662y + z) - (-x - 7y - z) = 480 - (-5)$$
$$98x + 669y + z = 485$$

Subtract the third equation from the ninety-sixth:

$$(98x + 669y + z) - (-x - 7y - z) = 485 - (-5)$$
$$99x + 676y + z = 490$$

Subtract the third equation from the ninety-seventh:

$$(99x + 676y + z) - (-x - 7y - z) = 490 - (-5)$$
$$100x + 683y + z = 495$$

Subtract the third equation from the ninety-eighth:

$$(100x + 683y + z) - (-x - 7y - z) = 495 - (-5)$$
$$101x + 690y + z = 500$$

Subtract the third equation from the ninety-ninth:

$$(101x + 690y + z) - (-x - 7y - z) = 500 - (-5)$$
$$102x + 697y + z = 505$$

Subtract the third equation from the hundredth:

$$(102x + 697y + z) - (-x - 7y - z) = 505 - (-5)$$
$$103x + 704y + z = 510$$

Subtract the third equation from the hundred-first:

$$(103x + 704y + z) - (-x - 7y - z) = 510 - (-5)$$
$$104x + 711y + z = 515$$

Subtract the third equation from the hundred-second:

$$(104x + 711y + z) - (-x - 7y - z) = 515 - (-5)$$
$$105x + 718y + z = 520$$

Subtract the third equation from the hundred-third:

$$(105x + 718y + z) - (-x - 7y - z) = 520 - (-5)$$
$$106x + 725y + z = 525$$

Subtract the third equation from the hundred-fourth:

$$(106x + 725y + z) - (-x - 7y - z) = 525 - (-5)$$
$$107x + 732y + z = 530$$

Subtract the third equation from the hundred-fifth:

$$(107x + 732y + z) - (-x - 7y - z) = 530 - (-5)$$
$$108x + 739y + z = 535$$

Subtract the third equation from the hundred-sixth:

$$(108x + 739y + z) - (-x - 7y - z) = 535 - (-5)$$
$$109x + 746y + z = 540$$

Subtract the third equation from the hundred-seventh:

$$(109x + 746y + z) - (-x - 7y - z) = 540 - (-5)$$
$$110x + 753y + z = 545$$

Subtract the third equation from the hundred-eighth:

$$(110x + 753y + z) - (-x - 7y - z) = 545 - (-5)$$
$$111x + 760y + z = 550$$

Subtract the third equation from the hundred-ninth:

$$(111x + 760y + z) - (-x - 7y - z) = 550 - (-5)$$
$$112x + 767y + z = 555$$

Subtract the third equation from the hundred-tenth:

$$(112x + 767y + z) - (-x - 7y - z) = 555 - (-5)$$
$$113x + 774y + z = 560$$

Subtract the third equation from the hundred-eleventh:

$$(113x + 774y + z) - (-x - 7y - z) = 560 - (-5)$$
$$114x + 781y + z = 565$$

Subtract the third equation from the hundred-twelfth:

$$(114x + 781y + z) - (-x - 7y - z) = 565 - (-5)$$
$$115x + 788y + z = 570$$

Subtract the third equation from the hundred-thirteenth:

$$(115x + 788y + z) - (-x - 7y - z) = 570 - (-5)$$
$$116x + 795y + z = 575$$

Subtract the third equation from the hundred-fourteenth:

$$(116x + 795y + z) - (-x - 7y - z) = 575 - (-5)$$
$$117x + 802y + z = 580$$

Subtract the third equation from the hundred-fifteenth:

$$(117x + 802y + z) - (-x - 7y - z) = 580 - (-5)$$
$$118x + 809y + z = 585$$

Subtract the third equation from the hundred-sixteenth:

$$(118x + 809y + z) - (-x - 7y - z) = 585 - (-5)$$
$$119x + 816y + z = 590$$

Subtract the third equation from the hundred-seventeenth:

$$(119x + 816y + z) - (-x - 7y - z) = 590 - (-5)$$
$$120x + 823y + z = 595$$

Subtract the third equation from the hundred-eighteenth:

$$(120x + 823y + z) - (-x - 7y - z) = 595 - (-5)$$
$$121x + 830y + z = 600$$

Subtract the third equation from the hundred-nineteenth:

$$(121x + 830y + z) - (-x - 7y - z) = 600 - (-5)$$
$$122x + 837y + z = 605$$

Subtract the third equation from the hundred-twentieth:

$$(122x + 837y + z) - (-x - 7y - z) = 605 - (-5)$$
$$123x + 844y + z = 610$$

Subtract the third equation from the hundred-twenty-first:

$$(123x + 844y + z) - (-x - 7y - z) = 610 - (-5)$$
$$124x + 851y + z = 615$$

Subtract the third equation from the hundred-twenty-second:

$$(124x + 851y + z) - (-x - 7y - z) = 615 - (-5)$$
$$125x + 858y + z = 620$$

Subtract the third equation from the hundred-twenty-third:

$$(125x + 858y + z) - (-x - 7y - z) = 620 - (-5)$$
$$126x + 865y + z = 625$$

Subtract the third equation from the hundred-twenty-fourth:

$$(126x + 865y + z) - (-x - 7y - z) = 625 - (-5)$$
$$127x + 872y + z = 630$$

Subtract the third equation from the hundred-twenty-fifth:

$$(127x + 872y + z) - (-x - 7y - z) = 630 - (-5)$$
$$128x + 879y + z = 635$$

Subtract the third equation from the hundred-twenty-sixth:

$$(128x + 879y + z) - (-x - 7y - z) = 635 - (-5)$$
$$129x + 886y + z = 640$$

Subtract the third equation from the hundred-twenty-seventh:

$$(129x + 886y + z) - (-x - 7y - z) = 640 - (-5)$$
$$130x + 893y + z = 645$$

Subtract the third equation from the hundred-twenty-eighth:

$$(130x + 893y + z) - (-x - 7y - z) = 645 - (-5)$$
$$131x + 900y + z = 650$$

Subtract the third equation from the hundred-twenty-ninth:

$$(131x + 900y + z) - (-x - 7y - z) = 650 - (-5)$$
$$132x + 907y + z = 655$$

Subtract the third equation from the hundred-thirtieth:

$$(132x + 907y + z) - (-x - 7y - z) = 655 - (-5)$$
$$133x + 914y + z = 660$$

Subtract the third equation from the hundred-thirty-first:

$$(133x + 914y + z) - (-x - 7y - z) = 660 - (-5)$$
$$134x + 921y + z = 665$$

Subtract the third equation from the hundred-thirty-second:

$$(134x + 921y + z) - (-x - 7y - z) = 665 - (-5)$$
$$135x + 928y + z = 670$$

Subtract the third equation from the hundred-thirty-third:

$$(135x + 928y + z) - (-x - 7y - z) = 670 - (-5)$$
$$136x + 935y + z = 675$$

Subtract the third equation from the hundred-thirty-fourth:

$$(136x + 935y + z) - (-x - 7y - z) = 675 - (-5)$$
$$137x + 942y + z = 680$$

Subtract the third equation from the hundred-thirty-fifth:

$$(137x + 942y + z) - (-x - 7y - z) = 680 - (-5)$$
$$138x + 949y + z = 685$$

Subtract the third equation from the hundred-thirty-sixth:

$$(138x + 949y + z) - (-x - 7y - z) = 685 - (-5)$$
$$139x + 956y + z = 690$$

Subtract the third equation from the hundred-thirty-seventh:

$$(139x + 956y + z) - (-x - 7y - z) = 690 - (-5)$$
$$140x + 963y + z = 695$$

Subtract the third equation from the hundred-thirty-eighth:

$$(140x + 963y + z) - (-x - 7y - z) = 695 - (-5)$$
$$141x + 970y + z = 700$$

Subtract the third equation from the hundred-thirty-ninth:

$$(141x + 970y + z) - (-x - 7y - z) = 700 - (-5)$$
$$142x + 977y + z = 705$$

Subtract the third equation from the hundred-fortieth:

$$(142x + 977y + z) - (-x - 7y - z) = 705 - (-5)$$
$$143x + 984y + z = 710$$

Subtract the third equation from the hundred-forty-first:

$$(143x + 984y + z) - (-x - 7y - z) = 710 - (-5)$$
$$144x + 991y + z = 715$$

Subtract the third equation from the hundred-forty-second:

$$(144x + 991y + z) - (-x - 7y - z) = 715 - (-5)$$
$$145x + 998y + z = 720$$

Subtract the third equation from the hundred-forty-third:

$$(145x + 998y + z) - (-x - 7y - z) = 720 - (-5)$$
$$146x + 1005y + z = 725$$

Subtract the third equation from the hundred-forty-fourth:

$$(146x + 1005y + z) - (-x - 7y - z) = 725 - (-5)$$
$$147x + 1012y + z = 730$$

Subtract the third equation from the hundred-forty-fifth:

$$(147x + 1012y + z) - (-x - 7y - z) = 730 - (-5)$$
$$148x + 1019y + z = 735$$

Subtract the third equation from the hundred-forty-sixth:

$$(148x + 1019y + z) - (-x - 7y - z) = 735 - (-5)$$
$$149x + 1026y + z = 740$$

Subtract the third equation from the hundred-forty-seventh:

$$(149x + 1026y + z) - (-x - 7y - z) = 740 - (-5)$$
$$150x + 1033y + z = 745$$

Subtract the third equation from the hundred-forty-eighth:

$$(150x + 1033y + z) - (-x - 7y - z) = 745 - (-5)$$
$$151x + 1040y + z = 750$$

Subtract the third equation from the hundred-forty

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Oswal - Gurukul



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