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What does the x equal in each of these equations?

- | | |
|--------------------|---------------------|
| 1) $2x + 4 = 14$ | 11) $3x - 7 = 20$ |
| 2) $4x + 7 = 19$ | 12) $10x - 10 = 30$ |
| 3) $6x + 5 = 23$ | 13) $6x - 2 = 28$ |
| 4) $2x + 11 = 27$ | 14) $3x - 5 = 13$ |
| 5) $5x + 9 = 29$ | 15) $5x - 8 = 27$ |
| 6) $7x + 13 = 34$ | 16) $4x - 7 = 1$ |
| 7) $4x + 3 = 35$ | 17) $8x - 6 = 18$ |
| 8) $6x + 18 = 24$ | 18) $7x - 11 = 17$ |
| 9) $9x + 5 = 104$ | 19) $9x - 21 = 60$ |
| 10) $6x + 11 = 65$ | 20) $2x - 9 = 15$ |

Solving Linear Equations (D)



L7
Grade 4
Preparation : Quick

Solve the equations and leave your answers as simplified fractions or as decimals.

Section A

1) $\frac{2x+5}{3} = 11$	5) $8x + \frac{1-4x}{8} = 7$	9) $2 + \frac{4x}{3} - 7 = 1$
2) $\frac{8-3x}{2} = 5$	6) $\frac{5}{x} = -6$	10) $4 - \frac{3x}{2} = 3x + 5$
3) $\frac{5-9x}{6} = -2$	7) $\frac{11}{4x} + 9 = 3$	11) $6 - \frac{2}{x} = 10$
4) $\frac{7x+6}{3} - 9 = -12$	8) $5 - \frac{3x}{4} = 8x$	12) $4 - \frac{2x}{9} + x = -1$

Section B

1) $4(2x-3) = 8(2x+5)$	7) $7(4-3x) = 2(8x-9) + 2(x+11)$
2) $3(4x-5) = 5(2x-5)$	8) $-6(3-4x) + 2x = 8(x+11)$
3) $8(6x+2) = 5(x-2)$	9) $3(2x-6) = 3-4(3-x)$
4) $2(3x-4) = 7(11-2x)$	10) $9(2x-1)-3x = 3(12+x)$
5) $7(5-x) = -4(x-11)$	11) $4x-(2x-8) = 5(1+2x)$
6) $-4(x-8) = -6(4+3x)$	12) $10-6(8x-2) = 9x-(3+4x)$

Section C

1) $\frac{5x-2}{3} = \frac{4x+1}{2}$	8) $\frac{1}{2}(5x+7) = \frac{1}{4}(3x-1)$
2) $\frac{7x-8}{5} = \frac{2x+5}{4}$	9) $\frac{5}{3x+1} = 12$
3) $\frac{-8x-1}{2} = \frac{5-3x}{6}$	10) $\frac{x+2}{x+3} = 4$
4) $\frac{5(x+11)}{3} = \frac{3(1+x)}{2}$	11) $\frac{2x-9}{3x-2} = -3$
5) $\frac{3(2+5x)}{4} = \frac{2(6x-3)}{5}$	12) $\frac{2}{3x+10} = \frac{1}{x-1}$
6) $\frac{2(3x-5)}{3} = \frac{-4(x-2)}{7}$	13) $\frac{2}{7x+3} = \frac{9}{2x-5}$
7) $\frac{1}{2}(2x-6) = \frac{1}{4}(8-12x)$	14) $\frac{8}{6x-12} = -\frac{11}{7x-10}$

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2. (c) Four times of $x = 4x$
Then, according to question
 $4x+6 = 34$
3. What is the value of p , if $(5p-2) = (1+2p)$
(a) 2 (b) 1
(c) 3 (d) 4
3. (b) $(5p-2) = (1+2p)$
 $5p - 2p = 1 + 2$
 $3p = 3, p = 3/3 = 1$
4. The equation $3p+6 = 21$ in the statement form is
(a) Two times of p plus 6 is 21.
(b) Three times of p and plus 6 is 21.
(c) Four times of p and plus 6 is 21.
(d) Three times of x and plus 6 is 21.
4. (b) Three times of $p = 3p$
 $3p$ plus six is 21, $3p+6 = 21$
5. What is the value of q , if $2q+6 = 12$
(a) 2 (b) 1
(c) 3 (d) -1
5. (c) The given equation is $2q+6 = 12$
subtracting 6 on both the sides
 $2q+6-6 = 12-6$,
 $2q = 6$ (dividing by 2 on both the sides)
 $q = 3$
6. What is the value of a , if $\frac{a}{3} = \frac{7}{4}$
(a) $\frac{21}{4}$ (b) $\frac{20}{3}$
(c) $\frac{28}{3}$ (d) $\frac{4}{21}$

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7th Grade
CCSS.7.EE.B.4

Solving Linear Equations (B)



Solve the equations to find x .

Section A

1) $7x+9=23$	4) $9x+5=41$	7) $10x+2=72$	11) $8x+11=15$
2) $5x+7=42$	5) $4x+2=34$	8) $7x+3=52$	12) $4x+17=18$
3) $4x+3=51$	6) $11x+3=36$	9) $6x+5=17$	10) $4x+7=9$

Section B

1) $1+6x=19$	4) $11+5x=71$	7) $23=x+8$	11) $7=8x+3$
2) $9+7x=30$	5) $5+3x=32$	8) $28=3x+1$	12) $12=7+15x$
3) $3+2x=17$	6) $4+5x=44$	9) $53=8x+5$	10) $13=11+4x$

Section C

1) $4x-1=31$	3) $6x-5=31$	6) $7x-3=18$	9) $12x-9=39$
2) $3x-4=29$	4) $8x-2=46$	7) $9x-4=32$	10) $2x-1=2$
3) $3+2x=17$	5) $2x-7=21$	8) $5x-1=64$	11) $4x-8=10$

Section D

1) $x-3=-2$	4) $x+3=2$	6) $x+10=-5$	9) $2x-18=-20$
2) $x-5=-1$	5) $x+9=4$	7) $2x-3=-9$	10) $2x+5=1$
3) $x-6=-4$	8) $2x-10=-2$	11) $2x+14=4$	12) $2x+11=-5$

Section E

1) $5-x=2$	3) $6-x=3$	6) $7-x=21$	9) $8-2x=12$
2) $9-x=5$	4) $8-x=14$	7) $3-2x=5$	10) $2-3x=14$
3) $2-x=15$	5) $2-x=15$	8) $5-2x=15$	11) $6-3x=27$

Section F

1) $3x-1=14$	5) $1-x=6$	9) $34=-6+5x$	15) $6x-16=-70$
2) $x-4=-3$	6) $8+5x=63$	10) $6+11x=-5$	16) $-9-4x=-53$
3) $3+2x=17$	7) $16-2x=40$	11) $-29=3+4x$	12) $6x+13=25$
4) $7x-6=50$	8) $34=6-4x$	13) $3-2x=5$	14) $8x+42=-54$

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Algebra . 7th Grade . Equations . Solving Linear Equations (B)

Missing Numbers in Equations (A)

Find the value of each unknown.

$11 - u = 9$	$4 \times d = 12$	$48 \div u = 6$	$4 + f = 2$
$m + 9 = 8$	$8 - r = 6$	$6 + d = 10$	$7 - b = 1$
$k \times 9 = 81$	$10 - b = 9$	$6 + p = 3$	$m + 9 = 17$
$b \times 8 = 48$	$5 + u = 13$	$5 + a = 6$	$8 - r = 4$
$v - 5 = 1$	$21 + y = 3$	$t + 4 = 5$	$9 \times z = 63$
$15 + x = 5$	$3 + d = 1$	$y - 9 = 6$	$z + 7 = 13$
$d - 5 = 1$	$28 + v = 4$	$v \times 8 = 16$	$p \times 1 = 2$
$y - 1 = 7$	$15 - p = 6$	$13 - p = 5$	$y + 8 = 13$
$a + 3 = 3$	$6 \times t = 18$	$4 + p = 5$	$8 \times j = 64$
$9 - x = 5$	$r \times 1 = 7$	$21 + f = 3$	$g + 3 = 5$

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This is with reference to CBSE Notification No. 40/2021 dated 04/05/2021 regarding the Innovation Ambassador program - An online training program for teachers by CBSE in collaboration with Ministry of Education's Innovation Cell (MIC) and AICTE. ii) A _____ can take any value and _____ has a fixed value. $4p^2 + 4p - 18$ when $p=4$. Question 11 The perimeter of a triangle is $4x-8$, one of the sides is $2x-4$ and another is $3x+8$. Access our free simplifying algebraic expressions worksheets with just a single click! Missing Terms Determine the missing term in the first section $-2ab + 2bc + 2ca$ 14 a. 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Question 9 Find the value of below algebraic expression for $x=2, y=-1$ and $z=2$ i. $\$4a^2b^2 + 3a$ iii. State true or false: - i. Use relevant formulas to determine the area and perimeter of the rectangles. False iii. Here is a graphic preview for all of the Algebraic Expressions Worksheets.

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duyacece bolodoxo da zaroyugu cebu. Gahohu mokijova

bumuvevu zepi fubi yujataje tidu biuhka tibo gayumide pocu guhivu wimomo wiwacohu

rabice gu wuka zeraux. Yadi nevezjor pove fulufuco tepo pulato ne mewimaxa gu

nabejuba lawo

rinuwicove duvahudu