



Math worksheet on 'Linear Equations - Find X Intercept (Integer) - Standard Form (Level 1)'. Part of a broader unit on 'Line Equations and Graphing - Intro'

Learn online: app.mobius.academy/math/units/line_equations_and_graphing_intro/

1 Find the x intercept of this function by setting y to zero and solving

$$8x - 2y = -8$$

a	b	c	d	e	f
-9	-5	-2	3	-6	-1

2 Find the x intercept of this function by setting y to zero and solving

$$-40x + 8y = 120$$

a	b	c	d	e	f
2	-5	-1	4	-3	-2

3 Find the x intercept of this function by setting y to zero and solving

$$-20x + 5y = 60$$

a	b	c	d	e	f
-11	-2	-3	2	-12	1

4 Find the x intercept of this function by setting y to zero and solving

$$-30x + 5y = 90$$

a	b	c	d	e	f
-3	-4	3	-5	-9	-2

5 Find the x intercept of this function by setting y to zero and solving

$$16x + 8y = -16$$

a	b	c	d	e	f
-8	-6	-11	2	-1	-5

6 Find the x intercept of this function by setting y to zero and solving

$$-24x + 3y = 48$$

a	b	c	d	e	f
-3	4	-2	7	-11	-1

7 Find the x intercept of this function by setting y to zero and solving

$$-42x + 7y = 42$$

a	b	c	d	e	f
2	-1	-10	8	7	1