Parallel & Perpendicular Lines (A)

Line parallel to $y = 5x + 3$ passing through (6, 9).

Line perpendicular to $y = 4x + 1$ passing through (–7, 5).

Line parallel to $y = -5x + 9$ passing through (–1, –8).

Line perpendicular to $y = -2x + 9$ passing through (–6, 8).

Line perpendicular to $y = 3x + 2$ passing through (–4, 4).

Line parallel to $y = -3x + 7$ passing through (–3, 5).

Parallel & Perpendicular Lines (B)

Line parallel to $y = 3x + 4$ passing through $(-9, 7)$.

Line perpendicular to $y = -3x + 4$ passing through $(-7, 1)$.

Line parallel to $y = -2x + 10$ passing through $(-3, 0)$.

Line parallel to $y = -3x - 7$ passing through $(9, -7)$.

Line perpendicular to $y = 3x + 4$ passing through $(2, 6)$.

Line perpendicular to $y = 5x - 6$ passing through $(-6, -3)$.

Parallel & Perpendicular Lines (C)

Line perpendicular to $y = -5x + 6$ passing through (8, 9).

Line parallel to $y = -4x - 1$ passing through (–9, –5).

Line perpendicular to $y = 5x - 6$ passing through (3, –9).

Line perpendicular to $y = 4x - 2$ passing through (9, 4).

Line parallel to $y = 3x - 1$ passing through (–8, –2).

Line parallel to $y = 5x$ passing through (–8, 2).

Parallel & Perpendicular Lines (D)

Line parallel to $y = x + 9$ passing through (7, 7).

Line perpendicular to $y = x - 1$ passing through (9, 3).

Line perpendicular to $y = -x + 8$ passing through (7, –1).

Line parallel to $y = 5x - 8$ passing through (–7, 4).

Line perpendicular to $y = 4x + 1$ passing through (0, –6).

Line parallel to $y = -4x + 4$ passing through (9, –2).

Parallel & Perpendicular Lines (E)

Line parallel to $y = x - 6$ passing through $(-7, 6)$.

Line perpendicular to $y = 4x - 10$ passing through $(6, -3)$.

Line perpendicular to $y = -2x + 4$ passing through $(2, 0)$.

Line parallel to $y = -5x - 8$ passing through $(-2, 1)$.

Line parallel to $y = -5x - 4$ passing through $(-7, -4)$.

Line perpendicular to $y = -x + 6$ passing through $(-2, -3)$.

Parallel & Perpendicular Lines (F)

Line parallel to $y = -4x - 5$ passing through $(-3, 6)$.

Line perpendicular to $y = -4x + 2$ passing through $(-7, -4)$.

Line parallel to $y = 5x - 3$ passing through $(9, -6)$.

Line perpendicular to $y = -2x + 1$ passing through $(0, 2)$.

Line parallel to $y = -2x + 3$ passing through $(0, 6)$.

Line perpendicular to $y = -2x - 6$ passing through $(-9, 7)$.

Parallel & Perpendicular Lines (G)

Line parallel to $y = -2x - 2$ passing through (9, 0).

Line parallel to $y = x - 8$ passing through (–4, 8).

Line perpendicular to $y = 5x - 7$ passing through (7, –1).

Line perpendicular to $y = -x + 4$ passing through (–6, –4).

Line parallel to $y = x - 4$ passing through (–2, 2).

Line perpendicular to $y = -2x - 5$ passing through (9, 4).

Parallel & Perpendicular Lines (H)

Line parallel to $y = -2x + 2$ passing through $(-9, 1)$.

Line parallel to $y = 2x + 4$ passing through $(7, -5)$.

Line perpendicular to $y = -x + 2$ passing through $(8, -6)$.

Line perpendicular to $y = 3x - 9$ passing through $(8, -1)$.

Line perpendicular to $y = 3x - 6$ passing through $(4, -1)$.

Line parallel to $y = -x + 4$ passing through $(-6, 1)$.

Parallel & Perpendicular Lines (I)

Line perpendicular to $y = x + 4$ passing through $(-3, -2)$.

Line parallel to $y = -x + 10$ passing through $(1, 3)$.

Line perpendicular to $y = -3x + 6$ passing through $(0, 5)$.

Line parallel to $y = -5x - 3$ passing through $(2, 1)$.

Line parallel to $y = 3x - 1$ passing through $(-7, -2)$.

Line perpendicular to $y = -5x$ passing through $(1, 5)$.

Parallel & Perpendicular Lines (J)

Line perpendicular to $y = -2x + 2$ passing through $(-5, -6)$.

Line parallel to $y = 5x + 9$ passing through $(-8, -6)$.

Line parallel to $y = x + 3$ passing through $(-9, 1)$.

Line perpendicular to $y = x - 3$ passing through $(-8, 2)$.

Line parallel to $y = 2x - 4$ passing through $(4, -6)$.

Line perpendicular to $y = 3x + 5$ passing through $(-9, 2)$.