

X-WING

Number your graph paper horizontal 0 to 36 and vertical 0 to 27. Complete a picture by connecting the coordinates below in the order they appear. Place a dot at each ordered pair and connect the current dot to the next. Do not connect dots over a STOP sign.

Shade In (11.5,3) (11,4) (12,4.5) (6,10.5) (5,10) (3,12) (3.5,11) (11.5,3) STOP	(33.5,20) (34.5,20.5) (34,21.5) STOP	Shade In (12,14) (10,13) (13,15) STOP	(9,22.5) (8,21.5) (8,20.5) (9,20) STOP	(35,4) (36,4) (35,7) STOP (32,9) (24,15) (21,19) STOP (19,20) (16,22) (15,22.5) (13,21.5) (17,19) (19,18) (22,14) (24,15) STOP (17,21) (17,22) (21,19) (19,18) (19,17) STOP (19,20) (17,19) (17,18) STOP (22,14) (19.5,23) (19,17) (24,25) (17,18) (15,19) (16,18) (26,11) (27,23.5) STOP (14,20) (11,22) STOP	(12,18) (9,20) (7,19) (10,17) (5,17) STOP (3,19) (7,19) STOP (10,19.5) (10,20) (11,21) (12.5,21) (13,21.5) STOP (17,21) (17,22) (18,23) (19.5,23) (20,23) (23,21) STOP (18,24) (21,22) STOP (19.5,23) (24,25) STOP (23,21) (27,23.5) STOP (22,20) (25,20) (28,18) STOP	(26,18) (24,18) STOP <i>Cross under shaded part</i> (8,17)) (3,12) STOP <i>Cross under shaded part</i> (10,13) (6,10.5) STOP (16.5,21) (15,22) (14,21.5) (15.5,20.5) (17,21) STOP (17.5,20) (17,20.5) (16.5,20) (17,19.5) (17.5,20) STOP (25,24) (24,23.5) (25.5,22.5) STOP (27,18) (25.5,19) (24,19) (25.5,18) STOP	
Shade In (9,11) (9,12) (10,12) (2,20) (1,20) (1,19) (9,11) STOP	(34,12) (35,12) (35,13) STOP	Shade In (13,17) (14,17) (15,18) (15,19) (14,20) (13,20) (12,19) (12,18) (13,17) STOP	Shade In (16,22) (16,23) (17,24) (18,24) (17,24.5) (16,24.5) (15,23.5) (15,22.5) (16,22) STOP	(11.5,3) (12.5,3.5) (12,4.5) STOP (9,11) (9,12) (10,12) (2,20) (1,20) (1,19) (9,11) STOP (9,11) (10,11) (10,12) STOP (29,7) (33,21) (34,21.5) (24.5,26.5) (23.5,26) (24,25) (33.5,20) STOP (15,14) (14,13) (13,13) (12,14) (13,15) (14,16) STOP	(8,17) (7,18) (5,18) (6,17) STOP (7.5,11.5) (6.5,12.5) (5,11.5) (6,10.5) STOP	Shade In (26.5,23) (25,24) (24,23.5) (25.5,22.5) STOP	Shade In (27,18) (25.5,19) (24,19) (25.5,18) STOP