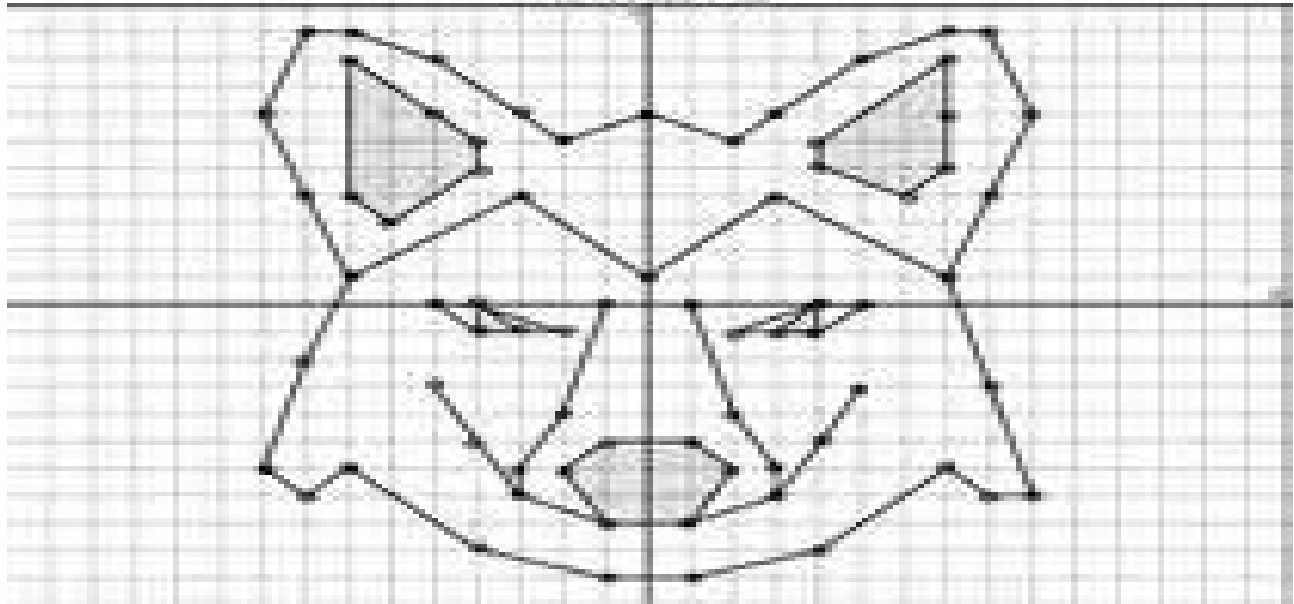


GRAPHING / COORDINATE PLANE

PREVIEW

DIRECTIONS: PLOT THE POINTS ON THE GRAPH BELOW. CONNECT THE POINTS WITH LINE SEGMENTS AS YOU PLOT THEM. KEEP CONNECTING THE POINTS UNTIL YOU SEE LINE ENDS. THEN START THE NEXT GROUP. SHADE IN WHEN FINISHED.

HAVE YOU BEEN HERE?



1	(-5, -8)	17	(2, 12)	3	(5, -2)	9	(5, 0)	6	(-3, -7)	11	(4, -7)
	(-4, -9)	18	(3, 13)		(4, -3)		(4, -1)		(-1, -8)		(4, 0)
	(-3, -7)	19	(2, 7)		(3, -7)		(2, -1)		(1, -6)		(3, -7)
	(-2, -6)	20	(1, 4)		LINE ENDS		(4, 0)		(2, -5)		SHADE IN
	(-2, -4)	21	(1, 1)				(5, 0)		(1, -5)		LINE ENDS
	(-1, 0)	22	(2, 4)	4	(7, 1)		LINE ENDS		(-1, -6)		
	LINE ENDS	23	(3, 1)		(8, -3)				(-2, -6)	12	(-7, -4)
		24	(3, -4)		(9, -7)				(-1, -8)		(-7, 0)
		25	(2, 1)		(10, -7)				(-2, -8)		(-8, 0)
2	(-7, 1)		LINE ENDS		(11, -6)				(-3, -8)		(-8, 5)
	(-8, 4)				(12, -5)				(-4, -8)		(-9, 3)
	(-9, 7)				(13, -4)				(-5, -8)		(-9, 0)
	(-8, 10)	5	(-5, 0)		(14, -3)				(-6, -8)		(-7, 4)
	(-7, 10)		(-4, 0)		(15, -2)				(-7, -8)		SHADE IN
	(-6, 9)		(-3, -1)		(16, -1)				(-8, -8)		LINE ENDS
	(-5, 8)		(-2, -1)		(17, -1)				(-9, -8)		
	(-4, 7)		(-1, -1)		(18, -1)				(-10, -8)		
	(-3, 6)		LINE ENDS		(19, -1)				(-11, -8)		
	(-2, 5)				(20, -1)				(-12, -8)		
	(-1, 4)				(21, -1)				(-13, -8)		
	(0, 3)				(22, -1)				(-14, -8)		
	(1, 2)				(23, -1)				(-15, -8)		
	(2, 1)				(24, -1)				(-16, -8)		
	(3, 0)				(25, -1)				(-17, -8)		
	(4, 0)				(26, -1)				(-18, -8)		
	(5, 0)				(27, -1)				(-19, -8)		
	(6, 0)				(28, -1)				(-20, -8)		
	(7, 0)				(29, -1)				(-21, -8)		
	(8, 0)				(30, -1)				(-22, -8)		
	(9, 0)				(31, -1)				(-23, -8)		
	(10, 0)				(32, -1)				(-24, -8)		
	(11, 0)				(33, -1)				(-25, -8)		
	(12, 0)				(34, -1)				(-26, -8)		
	(13, 0)				(35, -1)				(-27, -8)		
	(14, 0)				(36, -1)				(-28, -8)		
	(15, 0)				(37, -1)				(-29, -8)		
	(16, 0)				(38, -1)				(-30, -8)		
	(17, 0)				(39, -1)				(-31, -8)		
	(18, 0)				(40, -1)				(-32, -8)		
	(19, 0)				(41, -1)				(-33, -8)		
	(20, 0)				(42, -1)				(-34, -8)		
	(21, 0)				(43, -1)				(-35, -8)		
	(22, 0)				(44, -1)				(-36, -8)		
	(23, 0)				(45, -1)				(-37, -8)		
	(24, 0)				(46, -1)				(-38, -8)		
	(25, 0)				(47, -1)				(-39, -8)		
	(26, 0)				(48, -1)				(-40, -8)		
	(27, 0)				(49, -1)				(-41, -8)		
	(28, 0)				(50, -1)				(-42, -8)		
	(29, 0)				(51, -1)				(-43, -8)		
	(30, 0)				(52, -1)				(-44, -8)		
	(31, 0)				(53, -1)				(-45, -8)		
	(32, 0)				(54, -1)				(-46, -8)		
	(33, 0)				(55, -1)				(-47, -8)		
	(34, 0)				(56, -1)				(-48, -8)		
	(35, 0)				(57, -1)				(-49, -8)		
	(36, 0)				(58, -1)				(-50, -8)		
	(37, 0)				(59, -1)				(-51, -8)		
	(38, 0)				(60, -1)				(-52, -8)		
	(39, 0)				(61, -1)				(-53, -8)		
	(40, 0)				(62, -1)				(-54, -8)		
	(41, 0)				(63, -1)				(-55, -8)		
	(42, 0)				(64, -1)				(-56, -8)		
	(43, 0)				(65, -1)				(-57, -8)		
	(44, 0)				(66, -1)				(-58, -8)		
	(45, 0)				(67, -1)				(-59, -8)		
	(46, 0)				(68, -1)				(-60, -8)		
	(47, 0)				(69, -1)				(-61, -8)		
	(48, 0)				(70, -1)				(-62, -8)		
	(49, 0)				(71, -1)				(-63, -8)		
	(50, 0)				(72, -1)				(-64, -8)		
	(51, 0)				(73, -1)				(-65, -8)		
	(52, 0)				(74, -1)				(-66, -8)		
	(53, 0)				(75, -1)				(-67, -8)		
	(54, 0)				(76, -1)				(-68, -8)		
	(55, 0)				(77, -1)				(-69, -8)		
	(56, 0)				(78, -1)				(-70, -8)		
	(57, 0)				(79, -1)				(-71, -8)		
	(58, 0)				(80, -1)				(-72, -8)		
	(59, 0)				(81, -1)				(-73, -8)		
	(60, 0)				(82, -1)				(-74, -8)		
	(61, 0)				(83, -1)				(-75, -8)		
	(62, 0)				(84, -1)				(-76, -8)		
	(63, 0)				(85, -1)				(-77, -8)		
	(64, 0)				(86, -1)				(-78, -8)		
	(65, 0)				(87, -1)				(-79, -8)		
	(66, 0)				(88, -1)				(-80, -8)		
	(67, 0)				(89, -1)				(-81, -8)		
	(68, 0)				(90, -1)				(-82, -8)		
	(69, 0)				(91, -1)				(-83, -8)		
	(70, 0)				(92, -1)				(-84, -8)		
	(71, 0)				(93, -1)				(-85, -8)		
	(72, 0)				(94, -1)				(-86, -8)		
	(73, 0)				(95, -1)				(-87, -8)		
	(74, 0)				(96, -1)				(-88, -8)		
	(75, 0)				(97, -1)				(-89, -8)		
	(76, 0)				(98, -1)				(-90, -8)		
	(77, 0)				(99, -1)				(-91, -8)		
	(78, 0)				(100, -1)				(-92, -8)		
	(79, 0)				(101, -1)				(-93, -8)		
	(80, 0)				(102, -1)				(-94, -8)		
	(81, 0)				(103, -1)				(-95, -8)		
	(82, 0)				(104, -1)				(-96, -8)		
	(83, 0)				(105, -1)				(-97, -8)		
	(84, 0)				(106, -1)				(-98, -8)		
	(85, 0)				(107, -1)				(-99, -8)		
	(86, 0)				(108, -1)				(-100, -8)		
	(87, 0)				(109, -1)				(-101, -8)		
	(88, 0)				(110, -1)				(-102, -8)		
	(89, 0)				(111, -1)				(-103, -8)		
	(90, 0)				(112, -1)				(-104, -8)		
	(91, 0)				(113, -1)				(-105, -8)		
	(92, 0)				(114, -1)				(-106, -8)		
	(93, 0)				(115, -1)				(-107, -8)		
	(94, 0)				(116, -1)				(-108, -8)		
	(95, 0)				(117, -1)				(-109, -8)		
	(96, 0)				(118, -1)				(-110, -8)		
	(97, 0)				(119, -1)				(-111, -8)		
	(98, 0)				(120, -1)				(-112, -8)		
	(99, 0)				(121, -1)				(-113, -8)		
	(100, 0)				(122, -1)				(-114, -8)		
	(101, 0)				(123, -1)				(-115, -8)		
	(102, 0)				(124, -1)				(-116, -8)		
	(103, 0)				(125, -1)				(-117, -8)		
	(104, 0)				(126, -1)				(-118, -8)		
	(105, 0)				(127, -1)				(-119, -8)		
	(106, 0)				(128, -1)				(-120, -8)		
	(107, 0)				(129, -1)				(-121, -8)		
	(108, 0)				(130, -1)				(-122, -8)		
	(109, 0)				(131, -1)				(-123, -8)		
	(110, 0)				(132, -1)				(-124, -8)		
	(111, 0)				(133, -1)				(-125, -8)		
	(112, 0)				(134, -1)				(-126, -8)		
	(113, 0)				(135, -1)				(-127, -8)		
	(114, 0)				(136, -1)				(-128, -8)		
	(115, 0)				(137, -1)				(-129, -8)		
	(116, 0)				(138, -1)				(-130, -8)		