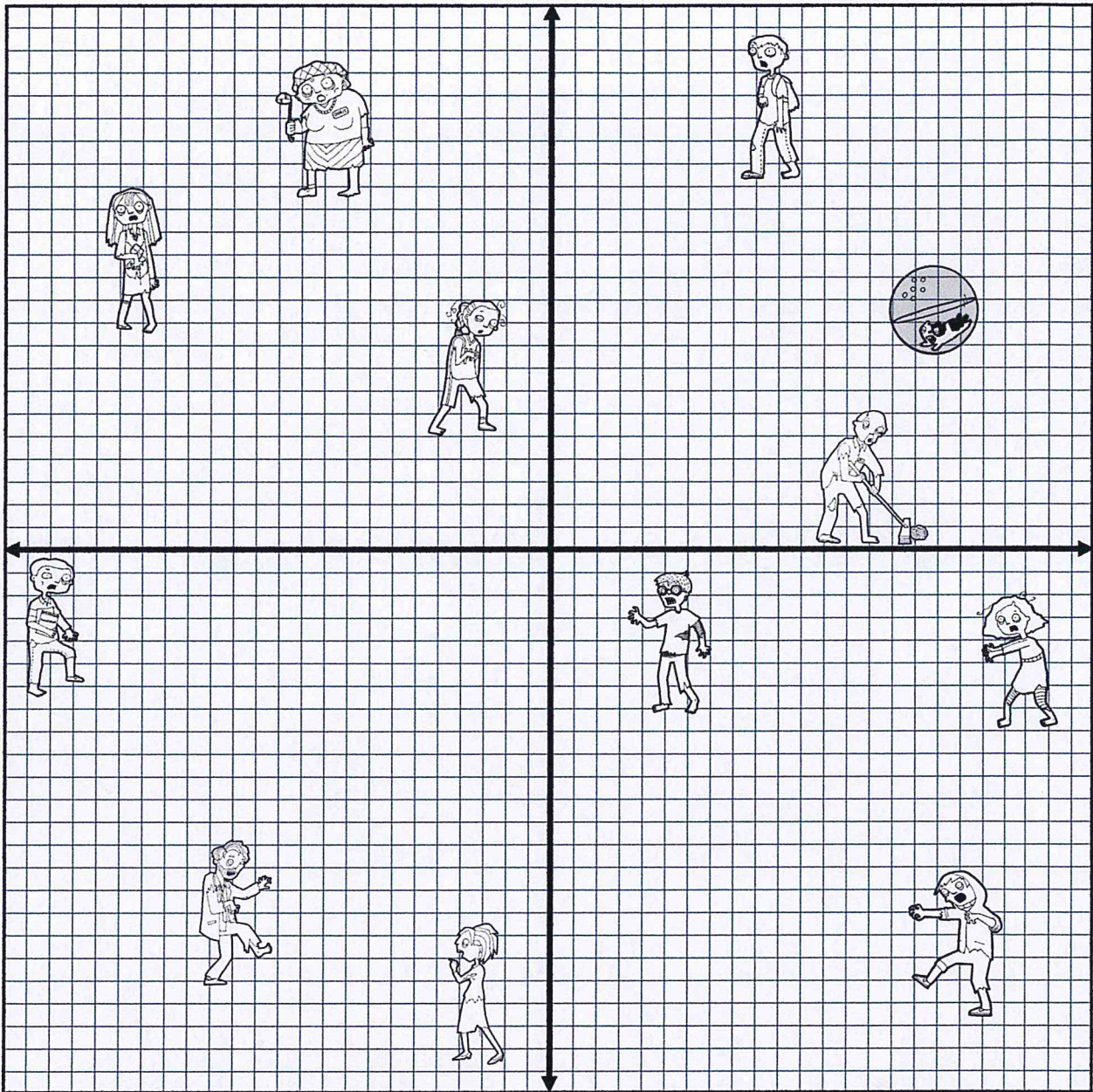


Graphing Lines & Killing Zombies

Name _____



Graph each line and match it to the zombie that it "kills".
 To kill a zombie the line must run through any part of its body.
 Each line should only kill one zombie. If you kill more than one you were not precise enough.

Graphing Lines & Killing Zombies

Cut out the 12 boxes, graph each line,
and match the equation of the line to the zombie that it "killed"

$X = 21$	$Y = -\frac{1}{4}X - 15$	$Y + 17 = -4(X - 3)$	$Y = 2X$
$X - 2Y = 4$	$Y = -X - 21$	$Y - 11 = -\frac{1}{2}(X - 8)$	$Y = X$
$Y + 8 = -\frac{1}{4}(X - 4)$	$2X + Y = 8$	$2X - 3Y = 6$	$Y = 15$

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