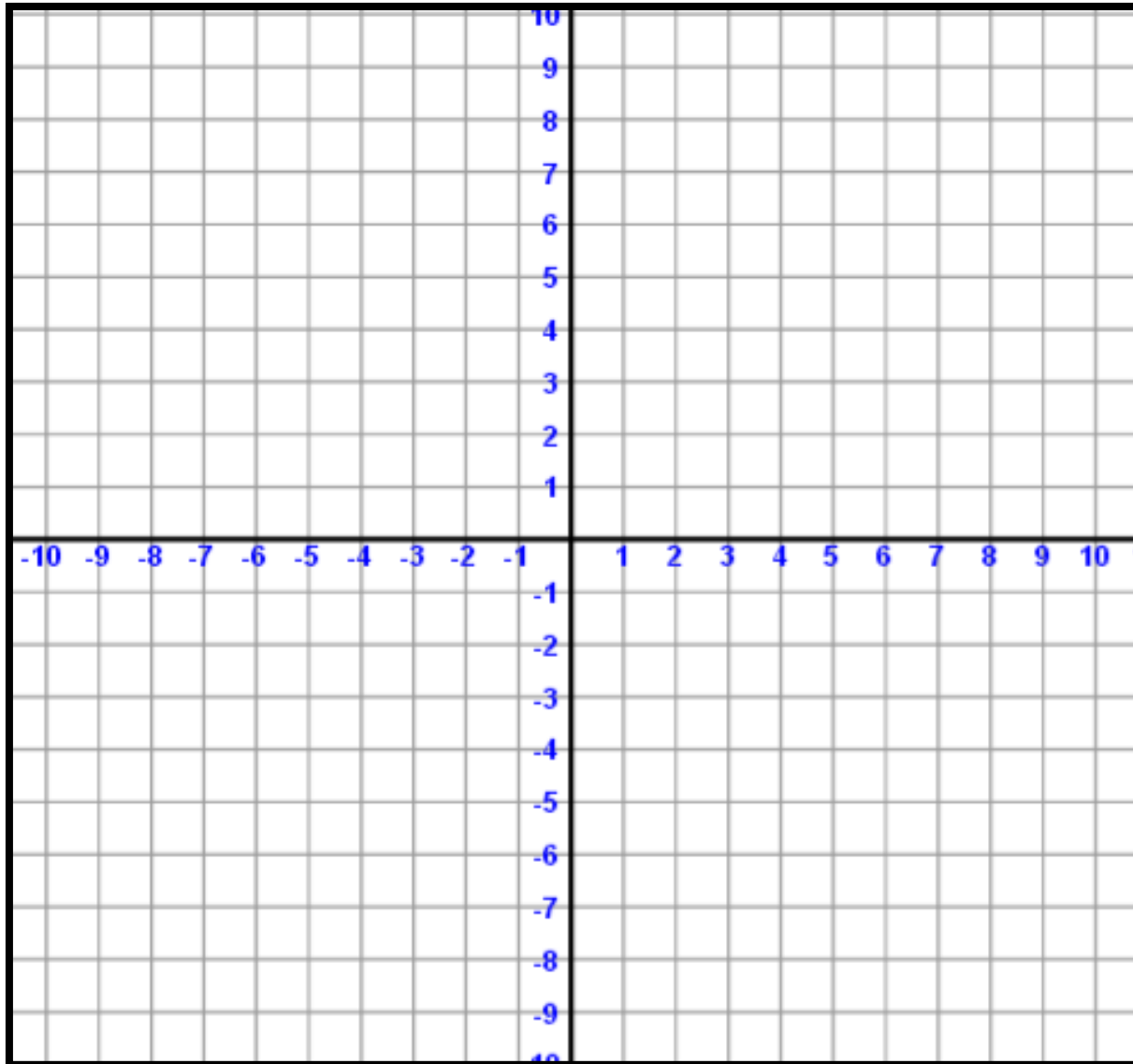


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Where do songbirds go for vacation?

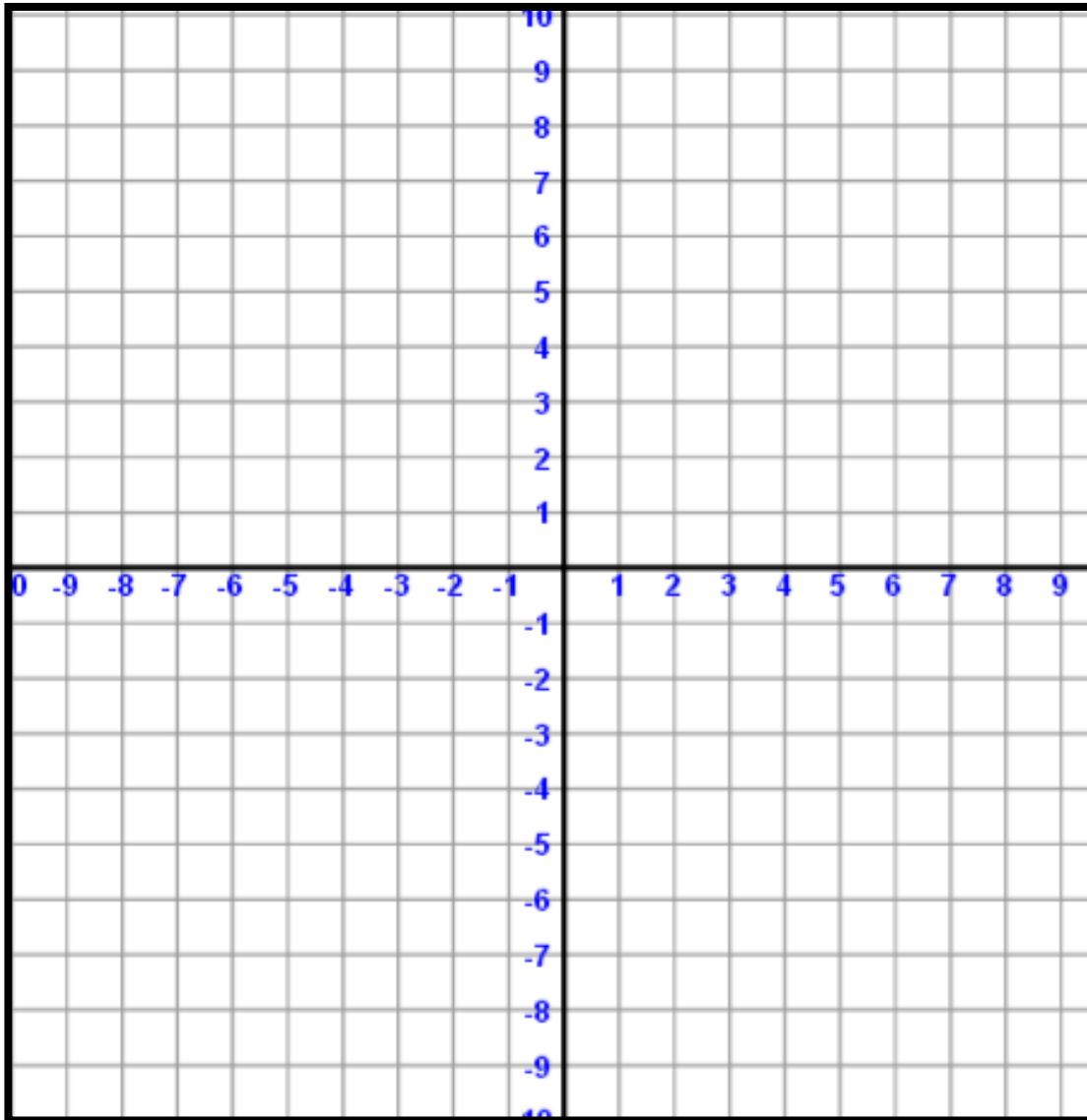


$(-4,7) (-2,7)$ stop $(-3, 3) (-3,7)$
$(10,-3) (8,-3) (8, -5) (10, -5) (10, -7) (8, -7)$
$(-7,2) (-9,2) (-9,-2) (-7,-2)$
$(4,7) (2,7) (2,3) (4,3)$ stop $(2,5) (4,5)$
$(0,-2) (0,0) (1,2) (2, 0) (2,-2)$ stop $(0,0) (2,0)$
$(-4, -3) (-4, -7) (-2, -7)$
$(5, -7) (5, -3) (6, -3) (7, -4) (7,-6) (6,-7) (5,-7)$
$(6, 2) (7,0) (8,2)$ stop $(7,0) (7,-2)$
$(-9, -3) (-9, -7)$ stop $(-10,-3) (-8,-3)$ stop $(-10, -7) (-8,-7)$
$(-3, -2) (-3, 2) (-1, -2) (-1, 2)$
$(-5, -3) (-7, -3) (-7, -5) (-5, -5) (-5, -7) (-7, -7)$
$(-1, 7) (-1, 3)$ stop $(1, 3) (1, 7)$ stop $(-1,5) (1,5)$
$(-6, -2) (-6, 0) (-5, 2) (-4, 0) (-4,-2)$ stop $(-6,0) (-4,0)$
$(2, -7) (2, -3) (4, -7) (4, -3)$
$(-1, -7) (-1, -5) (0, -3) (1, -5) (1,-7)$ stop $(-1,-5) (1,-5)$
$(3, -2) (3, 2) (5, 2) (5,0) (3, 0) (5,-2)$

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What is the best thing to eat in the bathtub?



$(-2,3)$ $(-2, 5)$ $(-1,7)$ $(0,5)$ $(0,3)$ stop $(-2, 5)$ $(0,5)$

$(-4,-3)$ $(-6,-3)$ $(-6, -7)$ $(-4, -7)$

$(-7,2)$ $(-9,2)$ $(-9,0)$ $(-7,0)$ $(-7,-2)$ $(-9,-2)$

$(8,2)$ $(6,2)$ $(6,-2)$ $(8,-2)$ stop $(6,0)$ $(8,0)$

$(5,-3)$ $(3,-3)$ $(3,-7)$ $(5, -7)$ stop $(3,-5)$ $(5,-5)$

$(0, -2)$ $(0, 2)$ $(2, -2)$ $(2,2)$

$(-1, 2)$ $(-3, 2)$ $(-3, -2)$ $(-1, -2)$ $(-1,2)$

$(0, -3)$ $(0, -7)$ stop $(2,-3)$ $(0,-5)$ $(2,-7)$

$(-3, -7)$ $(-3,-5)$ $(-2,-3)$ $(-1,-5)$ $(-1,-7)$ stop $(-3,-5)$ $(-1,-5)$

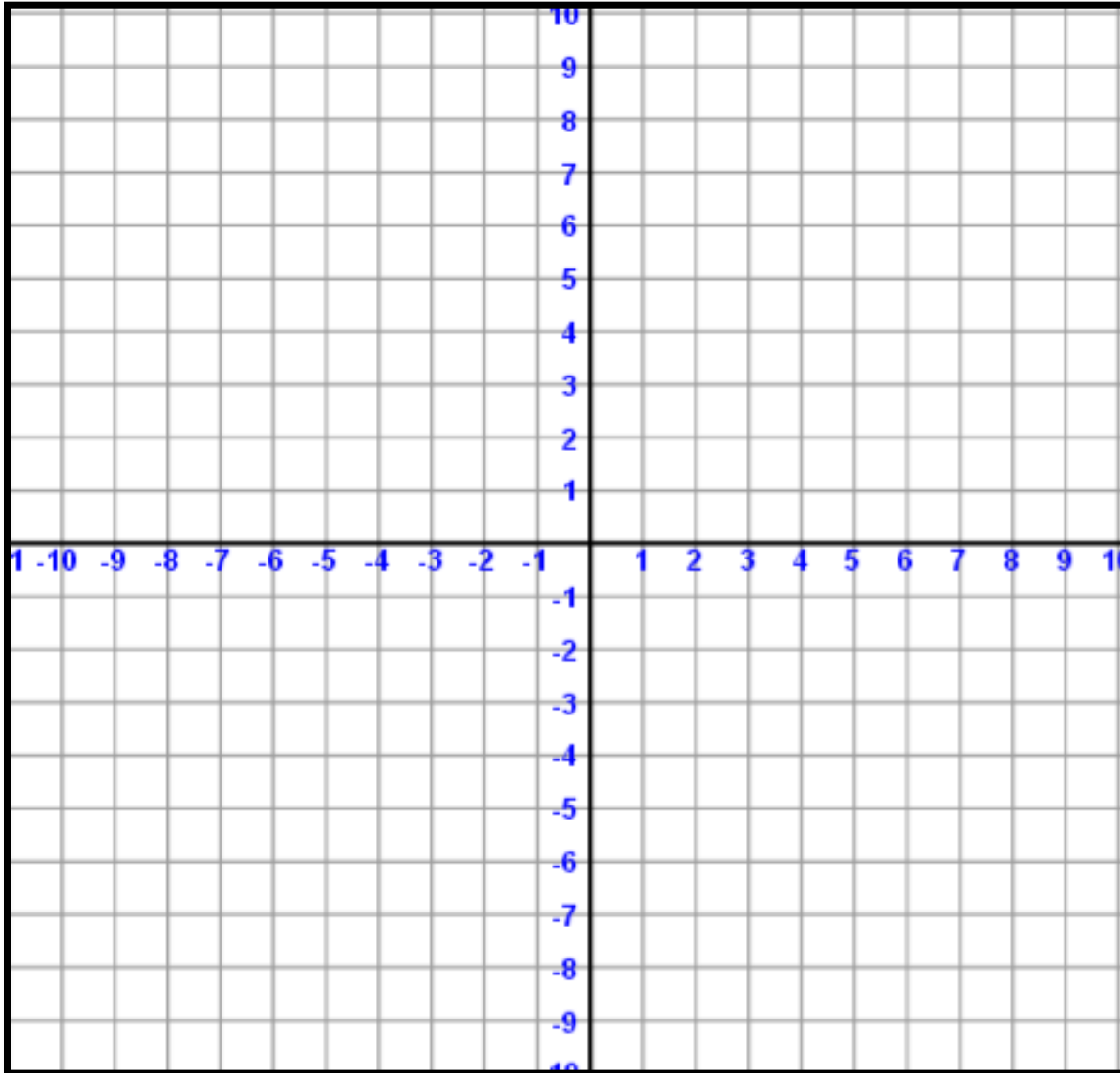
$(-6, -2)$ $(-6, 2)$ $(-4, 2)$ $(-4,0)$ $(-6, 0)$

$(5, 2)$ $(3, 2)$ $(3, -2)$ $(5, -2)$ $(5,0)$ $(4,0)$

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Why couldn't the orange finish the race?

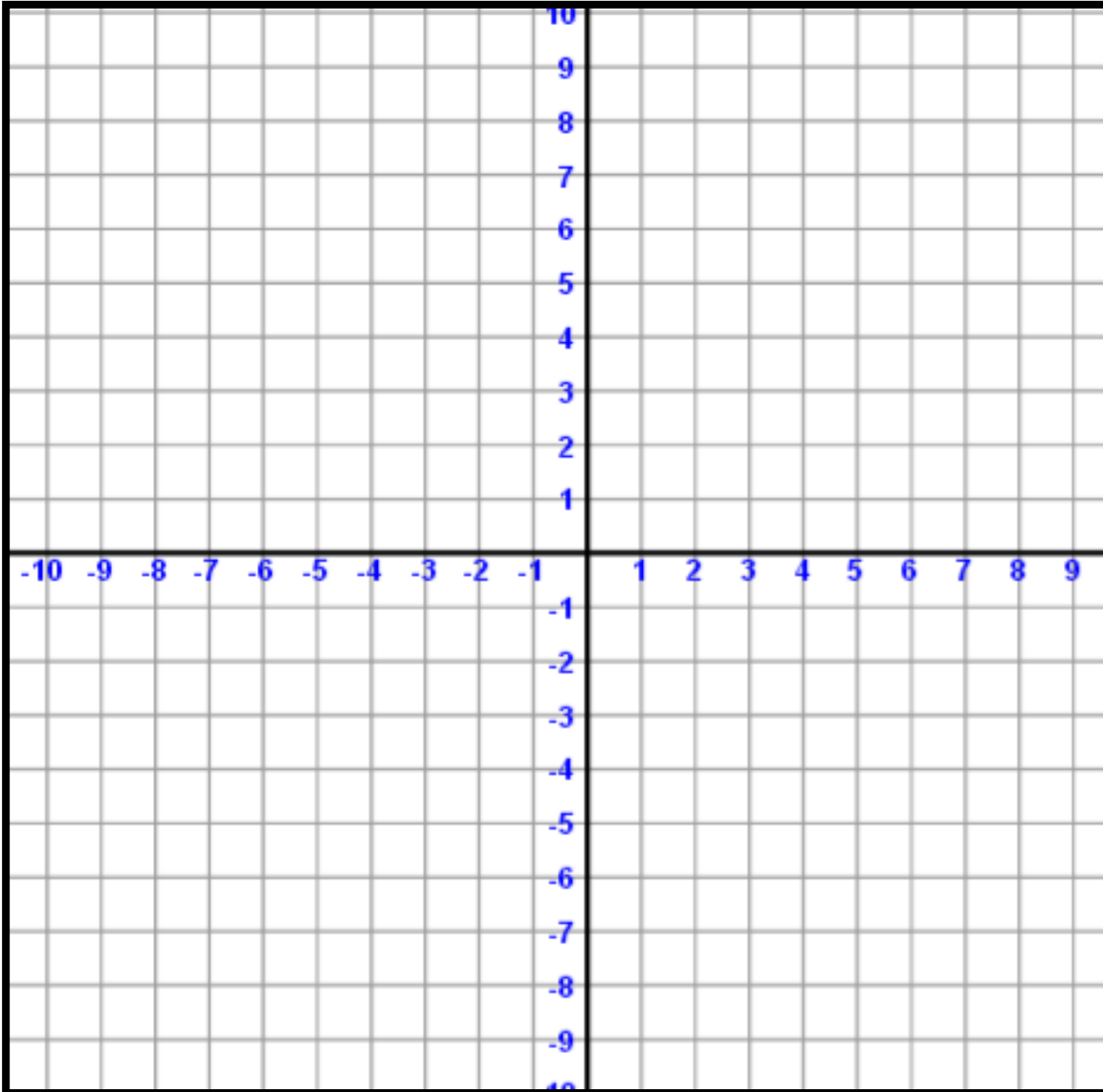


$(-8,2)$ $(-6, 2)$ $(-6,-2)$ $(-8,-2)$ $(-8,2)$
$(4,-3)$ $(2,-3)$ $(2, -7)$ $(4, -7)$
$(6,3)$ $(6, 7)$ $(8, 3)$ $(8, 7)$
$(-7,3)$ $(-7,7)$ stop $(-8,7)$ $(-6,7)$ stop $(-8,3)$ $(-6,3)$
$(7,-3)$ $(5,-3)$ $(5,-7)$ $(7,-7)$ stop $(5,-5)$ $(7,-5)$
$(0, 3)$ $(0, 7)$ $(2, 7)$ $(2, 5)$ $(0, 5)$ $(2,3)$
$(3,2)$ $(5,2)$ $(5,-2)$ $(3, -2)$ $(3,2)$
$(-4, 3)$ $(-4, 7)$ stop $(-5, 7)$ $(-3,7)$
$(-4, -3)$ $(-4, -7)$ $(-2, -7)$ $(-2, -3)$
$(8, 2)$ $(6, 2)$ $(6, -2)$ stop $(6,0)$ $(8,0)$
$(3, 3)$ $(3,5)$ $(4,7)$ $(5,5)$ $(5,3)$ stop $(3,5)$ $(5,5)$
$(0, -3)$ $(0, -7)$ stop $(-1, -3)$ $(1,-3)$ stop $(-1, -7)$ $(1,-7)$
$(-2, 2)$ $(0, 2)$ stop $(-1, 2)$ $(-1, -2)$
$(-5, -3)$ $(-5,-7)$ $(-6,-7)$ $(-7,-6)$
$(-5, 2)$ $(-5, -2)$ $(-3, -2)$ $(-3, 2)$

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Where do great dragon baseball players go?



$(-6, 3) (-6, 7) (-4, 7) (-4, 3) (-6, 3)$
$(6, -2) (4, -2) (4, 2) (6, 2) (6, -2)$
$(6, -3) (4, -3) (4, -7) (6, -7) \text{ stop } (4, -5) (6, -5)$
$(7, -2) (7, 2) (9, 2) \text{ stop } (7, 0) (9, 0)$
$(1, -7) (1, -3) (2, -6) (3, -3) (3, -7)$
$(7, 3) (5, 3) (5, 7) (7, 7) \text{ stop } (5, 5) (7, 5)$
$(-10, 2) (-10, -2) \text{ stop } (-8, 2) (-8, -2) \text{ stop } (-10, 0) (-8, 0)$
$(2, 3) (2, 7) \text{ stop } (4, 3) (4, 7) \text{ stop } (2, 5) (4, 5)$
$(0, 3) (0, 7) \text{ stop } (-1, 7) (1, 7)$
$(-8, 3) (-8, 7) \text{ stop } (-9, 7) (-7, 7)$
$(-8, -7) (-8, -3) (-6, -3) \text{ stop } (-8, -5) (-6, -5)$
$(-4, 2) (-4, -2) (-2, -2)$
$(-1, 2) (-1, -2) (1, -2)$
$(-5, -3) (-5, -7) (-3, -7)$
$(-7, -2) (-7, 0) (-6, 2) (-5, 0) (-5, -2) \text{ stop } (-7, 0) (-5, 0)$
$(-2, -7) (-2, -5) (-1, -3) (0, -5) (0, -7) \text{ stop } (-2, -5) (0, -5)$