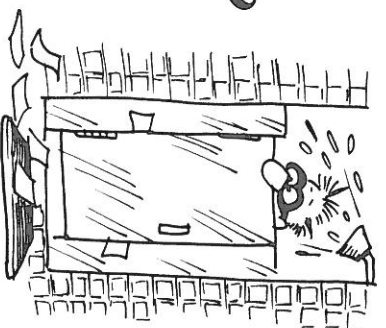


Why Did the Bank Robber Run Home and Jump in the Shower?

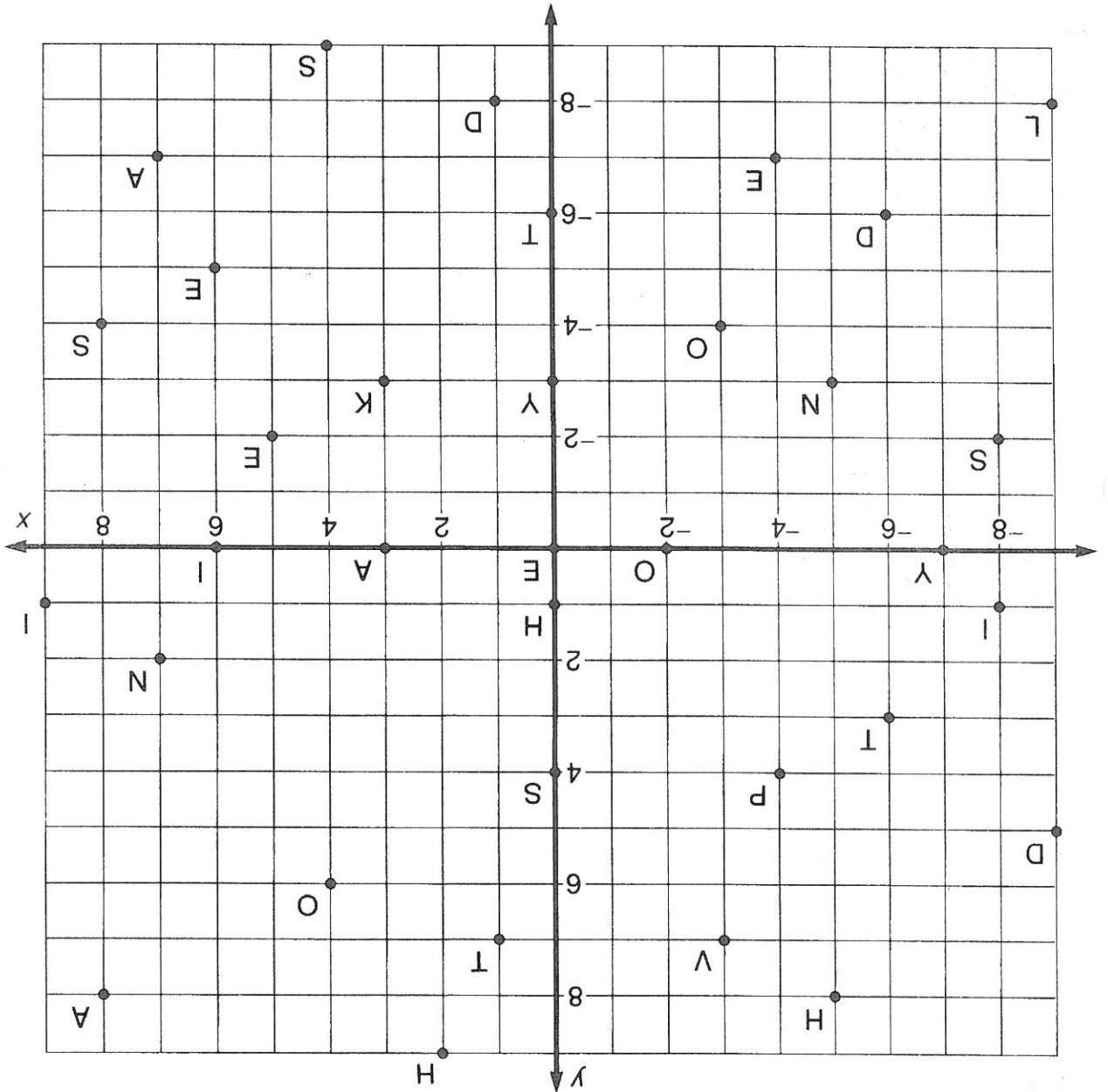
Write an integer for each situation. Find the point on the number line that corresponds to the integer. Write the letter of the exercise above the number line at that point.



- | | | |
|-------------------------------|-------------------------------------|------------------------------|
| (H) 3 units to the left of 0 | (H) a loss of \$14 | (D) score 10 points |
| (A) the opposite of 13 | (S) 11 fewer members | (H) 8 steps forward |
| (D) 2 units to the right of 0 | (I) an increase of 5 miles per hour | (E) the opposite of 7 |
| (E) the opposite of -11 | (E) 2 km below the surface | (O) the opposite of -13 |
| (H) 8° below zero | (T) 15 s before blastoff | (H) not positive or negative |
| (S) a gain of 6 lb | (W) a withdrawal of \$9 | |
| (T) a deposit of \$15 | (H) up 4 flights | |
| (R) 6 ft below sea level | (U) put in 14 gal | |
| (I) a gain of 9 yd | (E) 5 years ago | |
| (A) 1 point higher | (T) a debt of \$12 | |

Why is a Mother Kangaroo Unhappy When It Rains?

Each ordered pair at the bottom of the page represents a point on the coordinates below. Above each ordered pair, write the letter that appears at that point.



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