

Why Did The Elephant Jump Up And Down? Because He . . .

А	В	С	D	E	F
G	н				

Complete each exercise. Find the answer in the answer column. Write the word under the answer in the box containing the exercise letter.

	Complete the sentence.	
construction MOUSE	A. The perpendicular of a line segment is the line that is perpendicular to the segment at its midpoint.	vertex THE
6 SHAKE	B. A point is from two figures when the point is the same distance from each figure.	$y = -\frac{7}{3}x + \frac{10}{3}$ FOOT
angle MEDICINE	 C. If a point is on the bisector of an angle, then it is equidistant from the two sides of the D. In a plane, if a point is on the perpendicular bisector of a 	bisector TOOK
correct AND	 segment, then it is equidistant from the of the segment. Write an equation of the perpendicular bisector of the segment with the given endpoints. 	-3 OF
$y = \frac{1}{7}x + \frac{64}{7}$ TO	E. $A(-2, 8), B(4, -6)$ F. $X(5, 17), Y(7, 3)$	equidistant HIS
endpoints AND	Find the value of the indicated variable. G. $CE = 3x + 5$, $DE = 2x + 11$; Find x.	9 IT
4 RAN		line RED
y = -7x + 52TAIL	$\int E \int D$	$y = \frac{3}{7}x + \frac{4}{7}$ FORGOT
	H. $m \angle SBK = (4y - 3)^{\circ},$ $m \angle KBW = (2y + 15)^{\circ},$ $\overline{SK} \cong \overline{WK}.$ Find y.	