



Solve the Riddle!



Solve the equations below to find out what number goes with each letter.
Then enter each letter in the space below. The words will spell the
answer to the riddle!



How do you fix a broken Jack-o-lantern?

- A.** $x + 29 = 200$ **C.** $y + 36 = 81$ **R.** $x + 162 = 388$ **U.** $b + 73 = 152$
S. $j + 48 = 171$ **M.** $13 + x = 190$ **H.** $250 + x = 500$ **K.** $216 + f = 287$
P. $p + 168 = 560$ **F.** $p + 366 = 420$ **B.** $q + 83 = 902$ **N.** $1,000 + t = 4,318$
D. $619 + r = 849$ **T.** $588 + x = 743$ **P.** $427 + y = 428$ **I.** $105 + y = 105$
Y. $38 + r = 169$ **E.** $m + 40 = 45$ **O.** $y + 630 = 1,810$ **P.** $x + 356 = 1,566$

With a...

<u>392</u>	<u>79</u>	<u>177</u>	<u>1,210</u>	<u>71</u>	<u>0</u>	<u>3,318</u>
<u>1</u>	<u>171</u>	<u>155</u>	<u>45</u>	<u>250</u>		