ruchurying Constant of Froportionality (Tables) Determine the constant of proportionality for each table. Express your answer as y = kxAnswers Ex) 3 Concrete Blocks (x) 10 6 30 70 weight in kilograms (y) 80 100 60 Every concrete block weighs 10 kilograms. 1) Cans of Paint (x) 5 10 15 Bird Houses Painted (y) 30 18 27 For every can of paint you could paint bird houses. 2) 8 3 Votes for Faye (x) 266 228 304 114 Votes for Victor (y) 342 For Every vote for Faye there were votes for Victor. 3) Chocolate Bars (x) 10 2,020 606 1,616 Calories (y) 1,212 808 Every chocolate bar has 2 4) 6 10 Pieces of Chicken (x) 14 16 12 Price in dollars (y) For each piece of chicken it costs _ dollars. 10 5) 5 Boxes of Candy (x) 80 144 160 32 112 Pieces of Candy (y) For every box of candy you get pieces. 3 6) Lawns Mowed (x) 7 6 10 301 258 430 Dollars Earned (y) For every lawn mowed dollars were earned. 7) 3 10 Time in minute (x) 91 39 130 Distance traveled in meters (y) 117 26 Every minute __ meters are travelled. 8) 8 5 6 10 Pounds of Beef Jerky (x) 120 84 72 Price in dollars (y) 96 For every pound of beef jerky it cost dollars.