

Question:

Jill gets paid \$20 per hour to teach and \$30 to be a cheerleading coach. If she works 50 weeks a year 35 hours a week as a teacher and 15 hours a week as a coach what's her annual salary?

Reasoning + Answer:

`<think>` Jill earns \$20/hour x 35 hours / week = \$700 / week working as a teacher . \$30/hour x 15 hours / week = \$450 / week for cheerleading coaching . The total she earns a week is \$450 / week + \$700 / week = \$1150 / week . Over 50 weeks , she will earn 50 * \$1150 = \$57,500 . `</think>` `<answer>` 57500 `</answer>`