

Question:

Johnny is picking up the toys on the floor of his room. He'd dumped a lego boxed set with 500 pieces on the floor and another one that had 3 times more pieces than the 500 piece one and another one that had $\frac{1}{4}$ the number of pieces. How many blocks does Johnny pick up if he picks up all the legos?

Reasoning + Answer:

<think> The second box has $500 * 3 = 1500$ pieces . The third box has $500 / 4 = 125$ pieces . All the boxes have $500 + 1500 + 125 = 2125$ pieces . So Johnny picks up 2125 legos . </think> <answer>2125</answer>