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## HOMEWORK 5

1. William was organizing several bags of rocks by moving them from his garage to his back yard shed. Each bag of rocks weighed 165 pounds. If William moved 6 bags of rocks to the shed, what is the total weight of rocks that were moved?
2. Matt has joined a walk-a-thon to raise money for charity. For every $\frac{1}{2}$ mile that he walks he earns 75 cents. At the end of his walk-a-thon he collected a total of $\$ 7.50$. How far did he walk?
3. Paula Popped half as many balloons as Perry popped. All together they popped 36 balloons. How many balloons were popped by Perry?
4. Each day, from Monday to Friday, Sam, Nikau and Maia were given the same number of lollies. Each day they shared them the same way. Nikau got twice as many lollies as Sam. Maia got three times as many lollies as Sam.

If Maia got a total of 18 lollies on Tuesday and Wednesday, how many lollies did Nikau get for the whole five days?

