1. Ava put $\qquad$ brownies on each tray. If there were $\qquad$ trays, how many brownies were there all together? $(6,4)(13,7)$
2. There are $\qquad$ bags in the gym with $\qquad$ basketballs in each bag. How many basketballs are there all together? $(3,10)(24,5)$
3. Miss Barclay put $\qquad$ oranges in each basket. If there were $\qquad$ baskets, how many oranges were there all together? $(4,10)(15,6)$
4. There are $\qquad$ baskets in the gym hall with $\qquad$ rubber balls in each basket. How many rubber balls are there all together? $(6,2),(4,45)$
5. There are $\qquad$ classrooms in the school with $\qquad$ computers in each classroom. How many computers are there all together? $(10,6)(8,23)$
6. Miss Hanlon placed $\qquad$ rocks in each pile. If there were $\qquad$ piles, how many rocks were there altogether? $(3,5)(28,4)$
