

If 36 lions were separated into 6 equal herds, then how many lions would be in each herd?

$$\underline{\hspace{2cm}} \times \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

Twenty-five books were stacked in piles with 5 books in each pile. How many piles are there?

$$\underline{\hspace{2cm}} \times \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

Robin decided to buy pencils for her friends. Each one costed \$0.75. How much did Robin pay if she bought six pencils?

$$\underline{\hspace{2cm}} \times \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

The books arrived in 5 boxes. There were 12 books in each box. How many books were in all 5 boxes?