DIVISION WORD PROBLEMS

1 Ava has 96 markers and she wants to place them into marker sets. Each set can hold 12 markers. How many marker sets does Ava need?

2 There are 175 cookies that Ava wants to put into cookie jars. Each jar can hold 25 cookies. How many jars does Ava need?

3 Ava has a total of 450 buttons and she wants to store them in boxes. If each box can hold 75 buttons, how many boxes will she need?

4 Ava decided to distribute her 60 action figures equally among 6 friends. How many action figures will each friend receive?

5 Ava collected 84 stamps during her travels. She wants to put them into 7 albums. Write an equation to show how many stamps will be in each album.

DIVISION WORD PROBLEMS

1 Noah has 90 books and he wants to organize them on shelves. Each shelf can hold 15 books. How many shelves does Noah need?

2 There are 144 beads that Noah wants to put into jewelry boxes. Each box can hold 12 beads. How many jewelry boxes does Noah need?

3 Noah has 360 blocks that he wants to store in bins. If each bin can hold 30 blocks, how many bins will he need?

4 Noah wants to share his 50 toy trains equally among 10 friends. How many toy trains will each friend get?

5 Noah collected 81 baseball cards and wants to place them in 9 binders. Write an equation to determine how many baseball cards will be in each binder.

DIVISION WORD PROBLEMS

1 Mia has 72 pencils and she wants to put them into pencil cases. Each pencil case can hold 6 pencils. How many pencil cases does Mia need?

2 There are 150 stickers that need to be put into sticker albums. Each album can hold 25 stickers. How many sticker albums does Mia need?

3 Mia decided to distribute her 40 toy cars equally among 5 friends. How many toy cars will each friend receive?

4 Mia has a total of 500 marbles and she wants to store them in jars. If each jar can hold 50 marbles, how many jars will she need?

5 Mia collected 96 seashells during her vacation. She wants to put them into 8 containers. Write an equation to show how many seashells will be in each container.