Writing Division Stories

Write a division story for each number sentence.
Then use counters or draw a picture to solve.

1. $54 \div 6 = \boxed{}$

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2. $36 \div 9 = \boxed{}$

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3. $42 \div 7 = \boxed{}$

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4. $25 \div 5 = \boxed{}$

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5. There are 40 relatives at a party. There are 5 tables that each seat the same number of people. How many people can sit at each table?

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6. A softball pitcher needs to get 3 outs in an inning. If a pitcher gets 21 outs, how many innings did she pitch?

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7. **Explain It** There are 16 people at a party. They want to set up relay teams with exactly 3 people each. Will each person be on a team? Explain.

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