## FRACTIONS: WORD PROBLEMS

## Thinking and understanding problems.

1. Emma prepared 9 bagles. She gaved 5 bagels to her friends. What fraction of bagels did Emma gave to her friends?
2. There are 8 chairs in the class room. 3 Chairs were occupied by boys and 5 chairs were occupied by girls. What fraction of chairs were occupied by boys?
3. Peter has 7 cars. He has 3 red cars and 4 blue cars. What fraction of blue cars Peter has?
4. Stan caught 10 fish in which 7 fishes are black in colour. What fraction of fish caught by Stan were black in colour?
5. Rick have 11 pens in which 5 pens are red and 6 pens are green. What fraction of pens red in colour?
