

**Divide the following quantities in the given ratios**

1. Tom and Sue shared \$55 in the ratio 5:6 respectively. Calculate each of their shares.

**Tom's share**

**Sue's share**

2. In a class of 35 students, the ratio of boys to girls was 4:3. Calculate how many boys and girls were in the class.

**Boys**

**Girls**

3. Share 144 pens among Amy, Bob and Cam in the ratio 4:3:5 respectively.

**Amy**

**Bob**

**Cam**