

Date **T: round remainders up or down depending on context**

1. 2 children can sit at each table. There are 17 children. How many tables are needed?
2. There are 28 children at a football club. How many 5-a-side teams can be made?
3. Ten children can sit on a bench. There are 68 children. How many benches are needed for all the children to sit down?
4. There are 15 children at a tennis club. How many pairs of children can be made?
5. A baker makes 47 cakes. Five cakes can fit into one box. How many boxes are needed to put all the cakes in?
6. A florist has 93 flowers. A full bunch of flowers has 10 flowers. How many full bunches can she make?
7. A pupil has 108 pens. Each packet holds ten pens. How many packets does she need to hold all the pens?
8. Rolls are sold in packets of 3. A baker has 25 rolls. How many full packets can he make?
9. A farmer has 29 eggs. A box holds 4 eggs. How many boxes can be filled?
10. The 51 pupils in year 4 need a Maths exercise book. The books are sold in packs of 6. How many packs are needed?
11. 45 children are going on a trip. Each people-carrier can carry 7 children? How many coaches are needed?
12. Year 2 are going to watch a film. There are 58 children in the year. 8 chairs make one row. How many rows of chairs are needed?
13. 88 children want to play netball. Each team has 9 players. How many teams can be made?

1. $17 \div 2 = 8r1$ 9 tables
2. $28 \div 5 = 5r3$ 5 teams
3. $68 \div 10 = 6r8$ 7 benches
4. $15 \div 2 = 7r1$ 7 pairs
5. $47 \div 5 = 9r2$ 10 boxes
6. $93 \div 10 = 9r3$ 9 bunches
7. $108 \div 10 = 10r8$ 11 packets
8. $25 \div 3 = 8r1$ 8 packets
9. $29 \div 4 = 7r1$ 7 boxes
10. $51 \div 6 = 8r3$ 9 packs
11. $45 \div 7 = 6r3$ 8 people-carriers
12. $58 \div 8 = 7r2$ 8 rows
13. $88 \div 9 = 9r7$ 9 teams