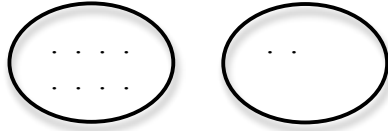


Date T: round up or down depending on context

1. 8 children can sit at a table. There are 10 children. How many tables are needed?



2. There are 6 children at a football club. How many 5-a-side teams can be made?
3. 4 children can sit on a bench. There are 7 children. How many benches are needed?
4. There are 3 children at a tennis club. How many pairs of children can be made?
5. A baker makes 4 cakes. 5 cakes can fit into one box. How many boxes are needed?
6. A florist has 10 flowers. A bunch of flowers has 12 flowers. How many bunches can she make?
7. A pupil has 12 pens. Each packet holds 10 pens. How many packets does she need to put the pens away in them?
8. A carpenter can saw 2 boards from each plank. How many planks are needed to saw 5 boards?
9. A tennis coach has 11 tennis balls. Each box holds 5 balls. How many boxes does he need?
10. There are 22 children in a P.E. lesson. How many teams of 5 can be made?
11. There are 16 children in a class. 5 children can sit at each table. How many tables are needed?
12. Cans of drink are sold in packs of 10. There are 26 cans. How many packs of 10 can be made?
13. The 19 children in a class need rubbers. Each box holds 2 rubbers. How many boxes does the teacher need to collect the rubbers?
14. There are 15 empty bottles. Each crate holds 2 bottles. How many crates are needed?

Date T: round up or down depending on context

1. 2 tables

2. 1 team

3. 2 benches

4. 1 pair

5. 1 box

6. 0 bunches

7. 2 packets

8. $5 \div 2 = 2r1$ 3 planks

9. $11 \div 5 = 2r1$ 3 boxes

10. $22 \div 5 = 4r2$ 4 teams

11. $16 \div 5 = 3r1$ 4 tables

12. $26 \div 10 = 2r6$ 2 packs

13. $19 \div 2 = 9r1$ 10 boxes

14. $15 \div 2 = 7r1$ 8 crates