



Division Problems

- Solve **only** the division problems.
 - There are some problems that need a different operation.
 - You don't need to answer these.
1. Josie is counting her birthday cards.
She has 30 cards in total.
She put them in piles of 5 to help her count them.
 - How many piles of 5 cards did she make?
 2. Dan is at the shop.
He buys 4 packs of stickers.
There are 10 stickers in each pack.
 - How many stickers does he get in total?
 3. There are 42 children at the dancing competition.
They dance in pairs.
 - How many pairs are there?
 4. Apples are packed in trays of 5.
 - How many full trays can be made with 44 apples?
 5. Each box holds 10 toy cars.
 - How many boxes are needed to put 82 toy cars in?
 6. Jill has got 35p.
She only has one type of coin?
 - Which coin could it be? How many of this coin must she have?
 - Find the **two** possible answers.
 7. Amir jumps 67cm in his first jump.
On his next he jumps 15cm further.
 - How long is his second jump?
 8. The teachers are setting up the hall for a show.
10 chairs can fit in each row.
There are 125 chairs.
 - How many rows can be made?