

- Complete each long multiplication.
- a 125 × 15
- b 2 1 7 × 2 6
- c 3 1 5 × 3 4
- d 4217
- e 3574

- .____

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- f 2 1 3 5 × 4 4
- g 3 2 4 6 × 4 5
- h 25428 × 56
- i 14315 j × 68 ×
 - 36247 × 73
- Emily has estimated how much of the following items each person will eat or drink at her party. Use this information to calculate answers to the problems. There are 38 children coming to the party.











popcorn 30 g

juice 700 mL

chips 20 g

nibblies 60 g

crackers 40 g

How many grams of chips do you Six people do not eat nibblies. How think Emily will need to order? many grams of nibblies do you think Emily should order? Emily knows that 3 children will Everybody likes crackers but Emily not drink juice. How many litres knows that 5 of the children eat of juice do you think she will double the amount of crackers. How order? many grams will Emily need to order? Everybody likes popcorn, except One quarter of the nibblies will be for 2. How many grams of made up of cheese. How many popcorn will Emily need to order? grams of cheese should Emily order?

SUPER QUESTION

Think about how many millilitres of fluid you would drink in a day. Then calculate how much you would drink in November.

