

Maths 2 - Word problems

Read these questions carefully and answer them.

Snapsy had 12 cupcakes at his party. He shared them between 4 of his friends. How many cupcakes did each friend get?

At the party, Snapsy is in the kitchen with 3 friends. There are 5 more friends in the living room. How many people are at the party altogether?

Snapsy buys 3 pears, 4 pumpkins, 2 packets of popcorn and 1 jar of pickles. How many 'p' things does he buy altogether?

The narrator brings 4 packets of biscuits to the party. There are 10 biscuits in each pack, how many biscuits did the narrator bring altogether?

The party started at 4.00pm. It lasted for 1 hour and 30 minutes. When did the party end?

Challenge: If Snapsy had a party every week and bought 3 packets of popcorn and 2 cakes for each party, how many packets and cakes would he buy in a whole year?

Need more?

Write some word problems of your own and find someone at home to answer them for you. **Or** change the numbers in these word problems so that they are trickier.