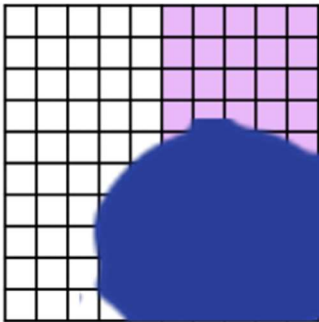


Question 1

Oh no! Dexter has spilt ink on his hundred square.



Complete the sentence stems to describe what percentage is shaded.

It could be...

It must be...

It can't be...

Maths Herald Week 4 Day 1 Issue 16 Page 2 What's the problem

Question 2

Mo, Annie and Tommy all did a test with 100 questions. Tommy got 6 fewer questions correct than Mo.

Name	Score	Percentage
Mo	56 out of 100	
Annie		65%
Tommy		

Complete the table.

How many more marks did each child need to score 100%?

Dora and Amir each have 100 sweets. Dora eats 65% of hers. Amir has 35 sweets left.

Who has more sweets left?

### What's the Problem?

Margot and Jerry Underwood have invited 8 of their closest friends for dinner.

Throughout the evening, Margot is in the kitchen for 40% of the time, while Jerry is alone in the kitchen 10% of the time. They are both in the kitchen together for 20% of the time.

For how much of the evening are either Margot or Jerry alone in the kitchen?