





- 1) Two children have tried to solve a calculation but they have both made a different mistake.
 - **a)** Explain the mistake that Ashton made.



b) Explain the mistake that Saqib made.

$$1\frac{3}{4} - \frac{1}{8} = 1\frac{3}{4}$$



c) Work out the correct answer.

$$1\frac{3}{4} - \frac{1}{8} =$$





- a) Has she drawn her picture correctly? ____
- b) What is the answer that Isla found? _____
- **3)** $1\frac{5}{6} \frac{10}{12} = 1$



This answer is wrong. They have forgotten to write the fraction that comes after the whole.

Do you agree with Katie? Explain your answer.





3) Write a word problem that involves subtracting mixed numbers for your partner to solve.
Make sure that your subtraction does not go over the whole.

d) Find all the possible ways to complete this calculation: $3\frac{1}{12} + \frac{1}{12} = 3\frac{11}{12}$

= 4

• Use denominators that are in the same times table.



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c)