Name: _____ Primary 5-a-day Platinum

25th December

$52 \times 1{,}041$

Simplify $\frac{192}{208}$

George makes a sequence of numbers.
He chooses a starting number and then adds equal amounts each time.

The fourth number in his sequence is -8
The seventh number in his sequence is 34

What is the first number in the sequence?

			-8			34

Mollie has tried this question.

Work out

$$1\frac{3}{10} \times 2\frac{1}{2}$$

$$\frac{13}{10} \times \frac{5}{2} = \frac{75}{20}$$

$$60\frac{15}{20}$$

$$60\frac{3}{4}$$

Can you spot any mistakes?

What is the correct answer?

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