Number sequences





Continue the sequences. **a)** $2\frac{7}{8}$, $3\frac{1}{8}$, $3\frac{3}{8}$, **b)** $5\frac{6}{7}$, $5\frac{3}{7}$, 5,

What is the same and what is different about the sequences in parts b) and c)?

Talk about it with a partner.

Match each sequence to its rule.

3 <u>1</u> , 4	, 4 <u>2</u>
	3 <u>1</u> , 4

add three quarters









add two thirds

subtract one half







What is the same and what is different about the sequences in parts b) and c)?

Talk about it with a partner.



 $4\frac{1}{4}, 3\frac{3}{4}, 3\frac{1}{4}, 2\frac{3}{4}$





Write the rule for Amir's sequence.