1. The speech bubbles show an arithmetic sequence.

Abiola says the term to term rule is + 4

Is he correct?

You must give a reason for your answer.

.....

2. The speech bubbles show an arithmetic sequence.

Sadie says the term to term rule is + 1

Is she correct?

You must give a reason for your answer.

.....

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sequenceArithmetic (3) Q1: yes because e.g. $3 + 4 = 7$ and e.g. $7 + 4 = 11$,

Q2: no because e.g. $5 + 1 = 6$ Q3: no because e.g. $8 + 4 = 12$

Q4: yes because e.g. $4 + 3 = 7$ and e.g. $7 + 4 = 11$

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3. The speech bubbles show an arithmetic sequence.

Sowande says the term to term rule is + 4

Is he correct?

You must give a reason for your answer.

.....

4. The speech bubbles show an arithmetic sequence.

Neema says the term to term rule is + 3

Is she correct?

You must give a reason for your answer.

.....

3. The speech bubbles show an arithmetic sequence.

Sowande says the term to term rule is + 4

Is he correct?

You must give a reason for your answer.

.....

4. The speech bubbles show an arithmetic sequence.

Neema says the term to term rule is + 3

Is she correct?

You must give a reason for your answer.

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