Remix an eight cell rhythm

Can two rhythms have the same length and number of sounds but different patterns?

My legend

State the reading direction, half-beat cell length and meanings of X and dot.

Pattern A

Draw eight cells and copy or create a pattern. Count its sound beginnings.

Pattern B

Move one X into an empty cell. Record exactly which cell changed.

Same and different

Compare total beats, number of sounds and where each sound begins.

Keep it, change it or leave it here. Sharing is optional.

Write a graphic score legend

What must a reader know before a symbol becomes a musical instruction?

My symbol key

State each symbol's duration and whether it starts sound or silence.

My time trace

Mark the start and end of each symbol, including silence.

One changed order

Keep the key and total duration fixed; show what changed.

A detail left free

What could two readers legitimately do differently?

Keep it, change it or leave it here. Sharing is optional.

An imagined instrument on paper

Which design choices would need checking before claiming a particular sound?

My design and aim

Label the sound-producing part and one intended effect.

A conditional prediction

Write what might change and the conditions you assumed.

What stays unknown

Separate pitch, loudness and timbre questions.

Evidence I would need

Plan a controlled check without inventing observations.

Keep it, change it or leave it here. Sharing is optional.