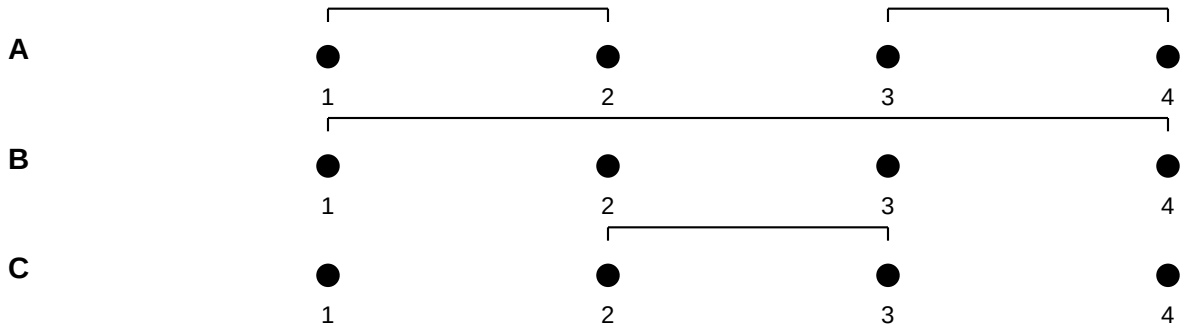
Orchestra Slur Group Planner

Separate note count, stroke count and duration.

Name _____ Date _____

Each bracket is one slurred bow stroke; a single unbracketed note uses one stroke. All notes have different pitches, so no ties occur. Every note is a quarter note lasting one beat in 4/4.



Use the model above. Write a brief answer for each item.

1. How many strokes are in model A?

2. How many strokes are in model B?

3. How many strokes are in model C?

4. How many beats does the first stroke in A last?

5. How many beats does the stroke in B last?

6. How many notes are in each model?

7. Which stroke in C lasts two beats?

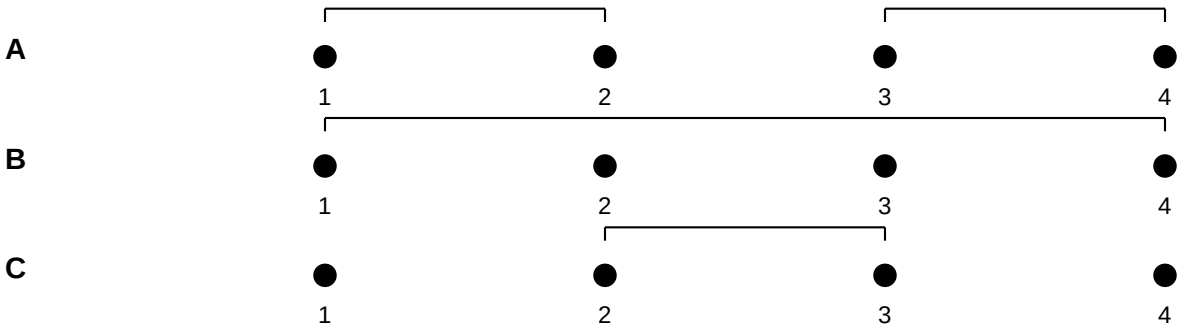
8. Does model B combine the four pitches into one held pitch?

Orchestra Slur Group Planner

Separate note count, stroke count and duration.

Name _____ Date _____

Each bracket is one slurred bow stroke; a single unbracketed note uses one stroke. All notes have different pitches, so no ties occur. Every note is a quarter note lasting one beat in 4/4.



Use the model above. Write a brief answer for each item.

1. How many strokes are in model A?

2

2. How many strokes are in model B?

1

3. How many strokes are in model C?

3

4. How many beats does the first stroke in A last?

2 beats.

5. How many beats does the stroke in B last?

4 beats.

6. How many notes are in each model?

4 notes.

7. Which stroke in C lasts two beats?

The middle stroke, containing notes 2 and 3.

8. Does model B combine the four pitches into one held pitch?

No. Four pitches are played within one bow stroke.