Notation Project Check

Find the score-editing change that matches the musical goal.

Name _____ Date _____

Read each diagram. Write a brief answer on the lines below it.
For all duration questions, use 4/4: one beat = one quarter note.

1. Which note needs a pitch change to match the target?

Version	Note 1	Note 2	Note 3
Target	C4	F4	G4
Entered	C4	E4	G4

2. Keep D4. Which note value meets the target duration?

Entered	Target
D4: 1 beat	D4: 2 beats

3. Beat 3 must be silent. What belongs in the empty cell?

4/4: one cell = one beat

1	2	3	4
C4	**D4**	**?**	**E4**

4. How many beats must be removed to fit one 4/4 measure?

Measure	Entered
4/4	2 + 2 + 2 beats

5. Which octave change makes the entered pitch match?

Target	Entered
C4: 1 beat	C5: 1 beat

6. Where should you select the F3-to-G3 correction?

Part	Measure 1	Measure 2
Melody	C4	G4
Bass	C3	F3

7. At the new tempo, how long is one quarter-note beat?

Before	After
Quarter = 60 BPM	Quarter = 120 BPM

8. Which marking joins these notes into one held sound?

Goal: one continuous sound

C4	C4
2 beats	2 beats

9. The printed part should say soft. What marking changes?

Current score	Player goal
f	Soft

10. Which preview needs a layout fix before sharing?

Editable score	PDF preview
Measures 1 2 3 4	Measures 1 2 3

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Find the score-editing change that matches the musical goal.

ANSWER KEY Equivalent brief wording is acceptable.

Read each diagram. Write a brief answer on the lines below it.
For all duration questions, use 4/4: one beat = one quarter note.

1. Which note needs a pitch change to match the target?

Version	Note 1	Note 2	Note 3
Target	C4	F4	G4
Entered	C4	E4	G4

Note 2: E4 to F4.

3. Beat 3 must be silent. What belongs in the empty cell?

4/4: one cell = one beat

1	2	3	4
C4	**D4**	**?**	**E4**

Quarter rest (1 beat).

5. Which octave change makes the entered pitch match?

Target	Entered
C4: 1 beat	C5: 1 beat

Move C5 down one octave to C4.

7. At the new tempo, how long is one quarter-note beat?

Before	After
Quarter = 60 BPM	Quarter = 120 BPM

0.5 second (half as long).

9. The printed part should say soft. What marking changes?

Current score	Player goal
f	Soft

Replace f with p.

2. Keep D4. Which note value meets the target duration?

Entered	Target
D4: 1 beat	D4: 2 beats

Half note (2 beats).

4. How many beats must be removed to fit one 4/4 measure?

Measure	Entered
4/4	2 + 2 + 2 beats

2 beats.

6. Where should you select the F3-to-G3 correction?

Part	Measure 1	Measure 2
Melody	C4	G4
Bass	C3	F3

Bass part, measure 2.

8. Which marking joins these notes into one held sound?

Goal: one continuous sound

C4	C4
2 beats	2 beats

A tie.

10. Which preview needs a layout fix before sharing?

Editable score	PDF preview
Measures 1 2 3 4	Measures 1 2 3

The PDF / print preview.