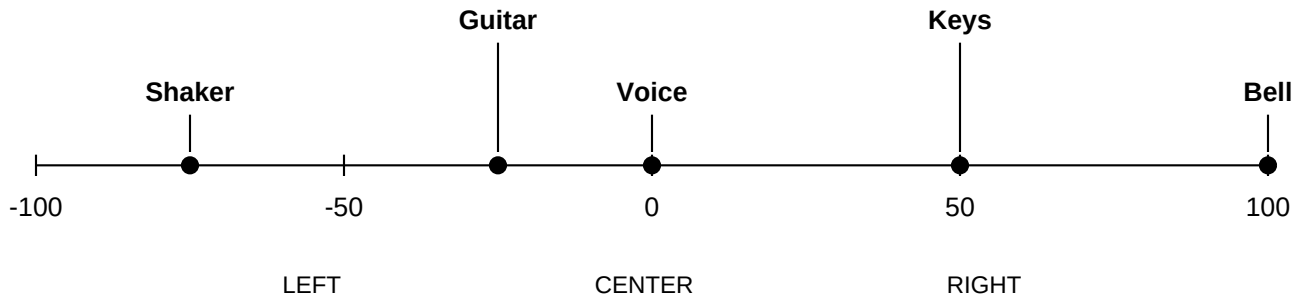
Stereo Pan Position Map

Read relative left/right positions on a stated scale.

Name _____ Date _____

This model pans MONO tracks: -100 = full left, 0 = center, +100 = full right. These values are positions, not percentages of volume. Use the supplied map; actual pan scales differ among apps.



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

1. Which track is centered?

2. Which track is farthest left?

3. Which track is full right?

4. Which two tracks are left of center?

5. Move Keys from +50 to 0. In which direction does it move?

6. What value mirrors Guitar across center?

7. Does -75 mean the shaker has negative volume?

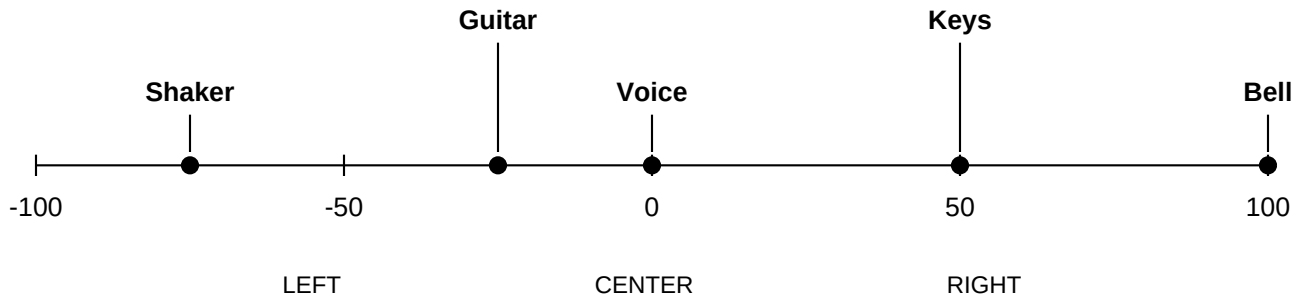
8. Does this map tell you the exact loudness of each track?

Stereo Pan Position Map

Read relative left/right positions on a stated scale.

Name _____ Date _____

This model pans MONO tracks: -100 = full left, 0 = center, +100 = full right. These values are positions, not percentages of volume. Use the supplied map; actual pan scales differ among apps.



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

1. Which track is centered?

Voice

2. Which track is farthest left?

Shaker

3. Which track is full right?

Bell

4. Which two tracks are left of center?

Shaker and Guitar

5. Move Keys from +50 to 0. In which direction does it move?

Toward the left, to center.

6. What value mirrors Guitar across center?

+25

7. Does -75 mean the shaker has negative volume?

No. The minus sign indicates a left position.

8. Does this map tell you the exact loudness of each track?

No. It specifies pan positions only.