Capo Relative-Fret Map

Convert distances from the capo into physical fret numbers.

Name _____ Date _____

This task has a full capo at physical fret 3. A relative fret of 0 means the string sounds from the capo. Add 3 to each relative fret to get its physical fret number. Standard tuning before adding the capo.

Capo	+1	+2	+3	+4
Fret 3	Fret 4	Fret 5	Fret 6	Fret 7

Pitch/location reference; boxes do not show physical fret spacing.

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

1. Relative fret 0 is which physical fret?

2. Relative fret 1 is which physical fret?

3. Relative fret 2 is which physical fret?

4. Relative fret 4 is which physical fret?

5. Physical fret 6 is which relative fret?

6. Physical fret 5 is which relative fret?

7. What does relative 0 mean with this capo?

8. Is relative fret 2 the same as physical fret 2 here?

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1. Relative fret 0 is which physical fret?

3.

2. Relative fret 1 is which physical fret?

4.

3. Relative fret 2 is which physical fret?

5.

4. Relative fret 4 is which physical fret?

7.

5. Physical fret 6 is which relative fret?

3.

6. Physical fret 5 is which relative fret?

2.

7. What does relative 0 mean with this capo?

No additional fretting beyond the capo.

8. Is relative fret 2 the same as physical fret 2 here?

No. Relative 2 is physical fret 5.