LENGTH (inches)

24 1/2

21 3/4

19 1/4

18 1/8

14 1/8

12 1/2

11 3/4

16

NOTE

С

D

Ε

F

G

Α

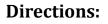
B C

## Materials Needed (Makes 2 Sets)

The lamp guards are available at most Lowes and Home Depots. Check your local stores before trying to purchase online, as they are very expensive to ship.

The T12 tubes should have a diameter of 1.625".

2 - 92.25" T12 Polycarbonate Lamp Guards	TUBE COLOR
2 - 46.25" T12 Polycarbonate Lamp Guards	Red Orange
Colored Electrical Tape	Yellow
☐ X-Acto knife or very large scissors	Green Blue
Measuring tape	Violet None
Permanent Marker to mark lengths	Red



1) Cut the tubes to the following lengths. Remember the rule "MEASURE TWICE, CUT ONCE."

46.25" Lamp Guard: 24 1/2" + 21 3/4" = 46.25"

92.25" Lamp Guard: 19 1/4" + 18 1/8" + 16" + 14 1/8" + 12 1/2" + 11 3/4" = 91.75"

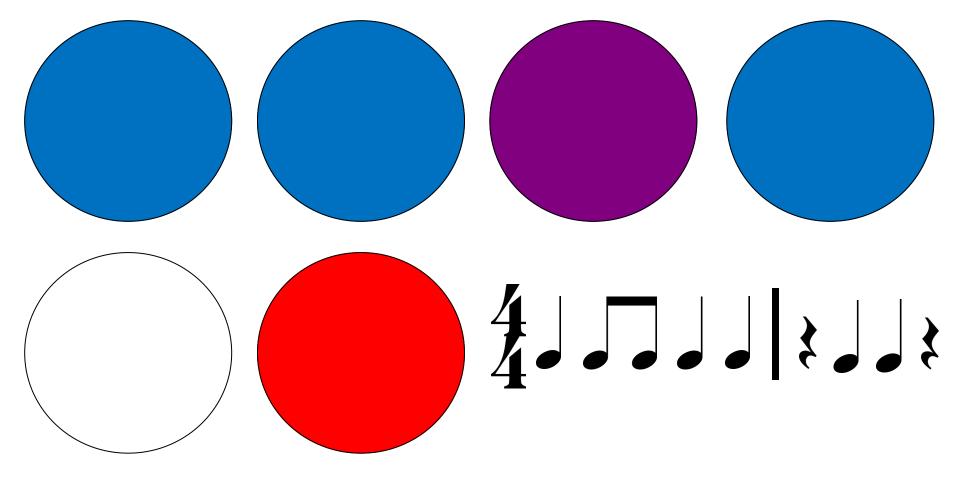
2) Wrap the ends of the tape with the corresponding electrical tape color.

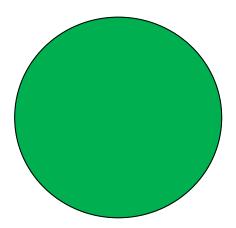
3) Repeat Steps 1 and 2 to create the second set.



Use High C for this song. Play to the rhythm of:

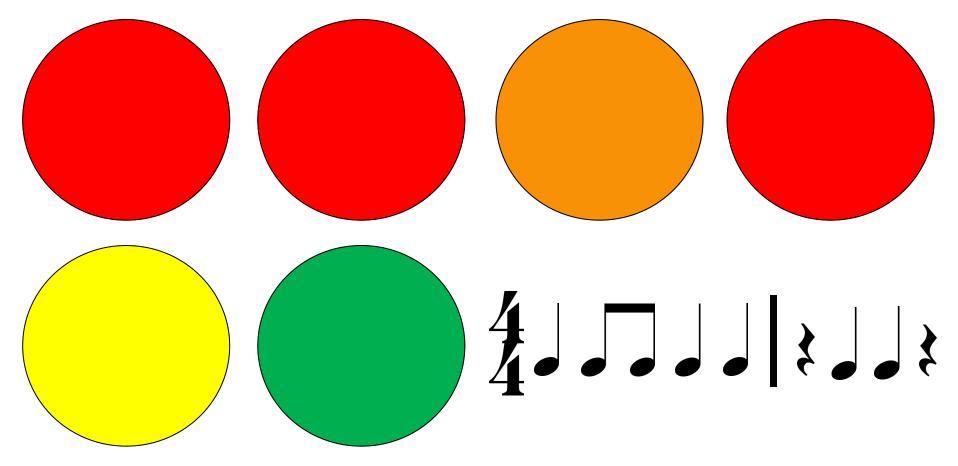
"Shave and a Haircut... two bits!"



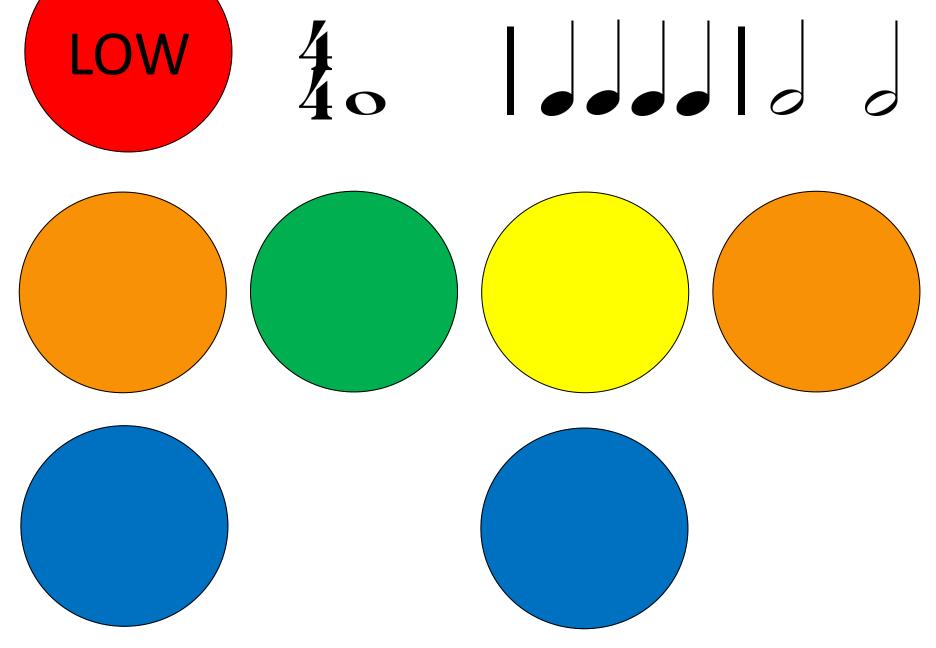


Use Low C for this song. Play to the rhythm of:

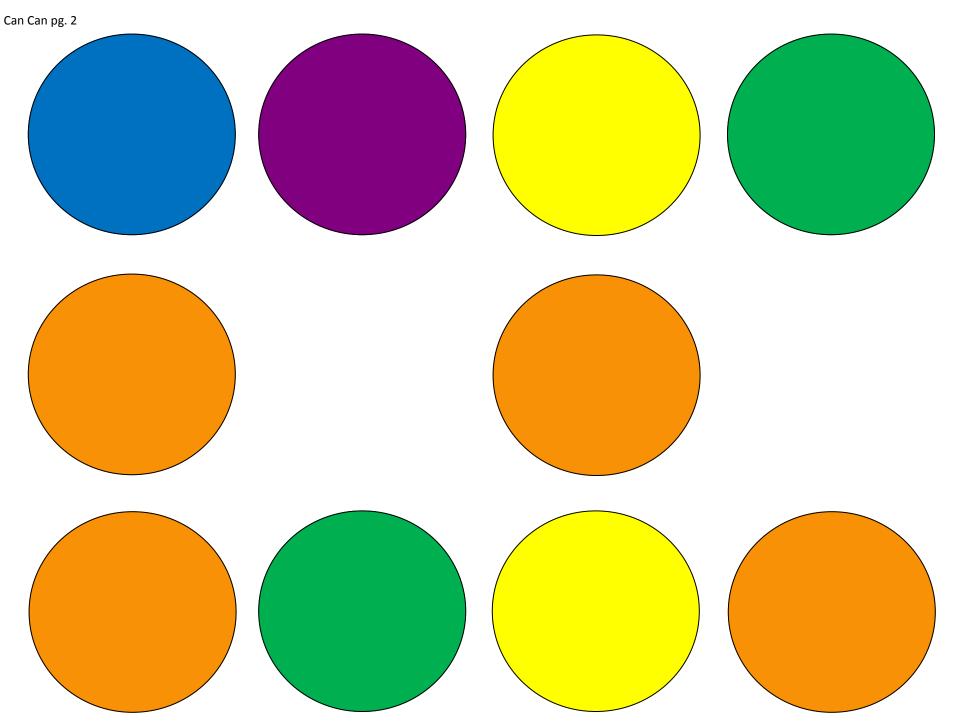
"Shave and a Haircut... two bits!"



Play to the rhythm of "The Can-can." Notes are spaced accordingly. See example below.



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