

MULTI-KEY WORKSHEETS

By Lauren Lewandowski



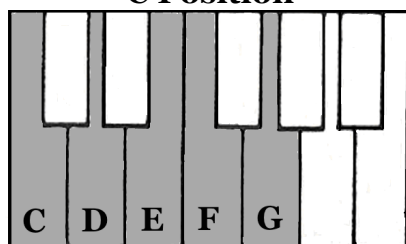
Group 1 Keys

The Snowmen

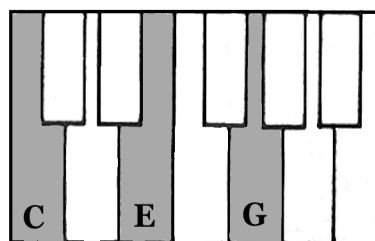


- The keys in Group 1 are C, G, and F.
- They are nicknamed “The Snowmen” because each five-finger position is made up of all white keys.
- F is the special key in the group because it has one black key.
- The I chord is formed by playing the first, third, and fifth notes of the position.

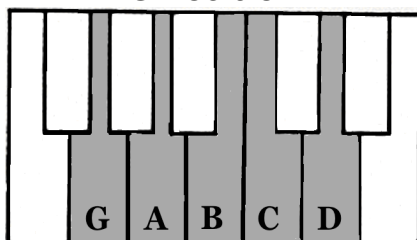
C Position



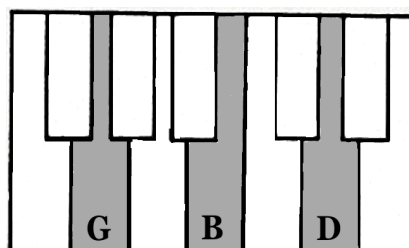
I Chord



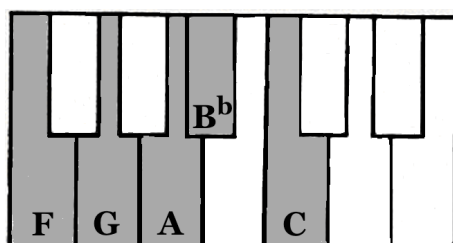
G Position



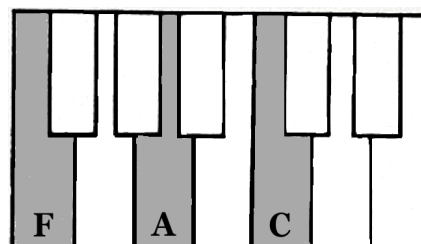
I Chord



F Position



I Chord



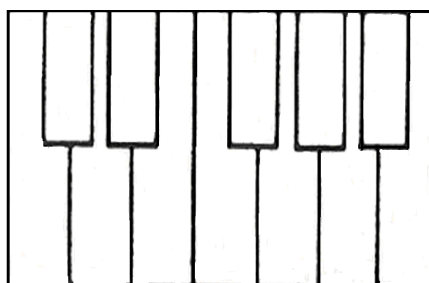
Group 1 Keys

The Snowmen

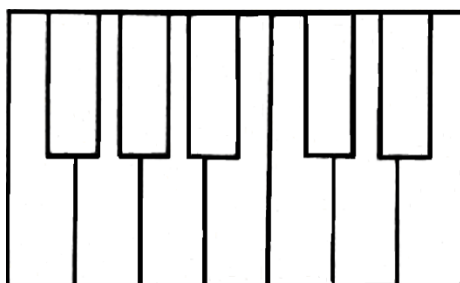


On the keyboards below, color in the keys played in each five-finger position.

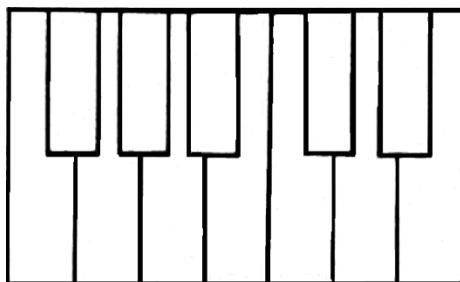
Key of C



Key of G



Key of F



Group 1 Keys

The Snowmen



Name the keys in Group 1. Circle the special key.

Practice spelling the five-finger position for each key three times.
Circle the notes that form the I chord.

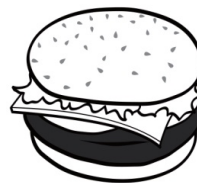
Key of C

Key of G

Key of F

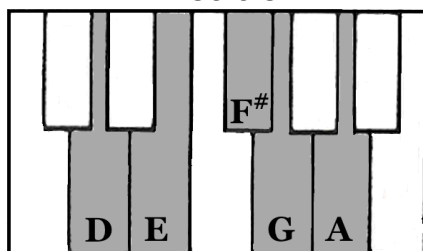
Group 2 Keys

The Hamburgers

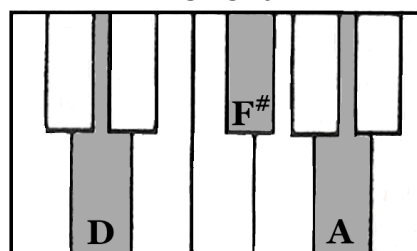


- The keys in Group 2 are D, A, and E.
- They are nicknamed “The Hamburgers” because each five-finger position is made up of all white keys with one black key in the middle.
- E is the special key in the group because it has two black keys.
- The I chord is formed by playing the first, third, and fifth notes of the position.

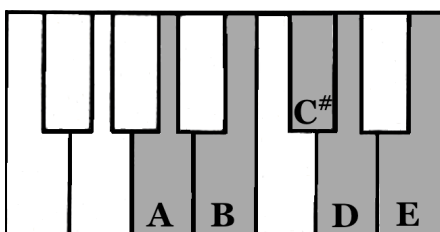
D Position



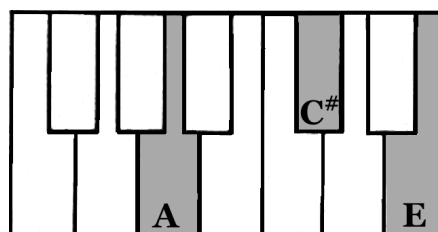
I Chord



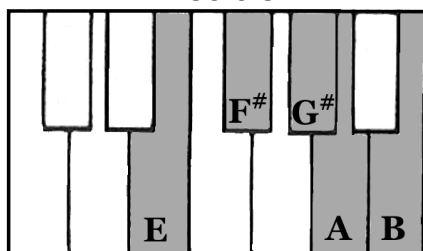
A Position



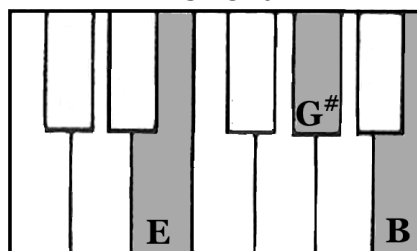
I Chord



E Position

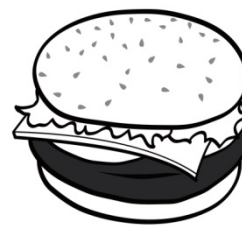


I Chord



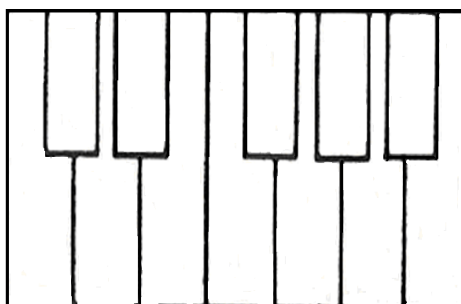
Group 2 Keys

The Hamburgers

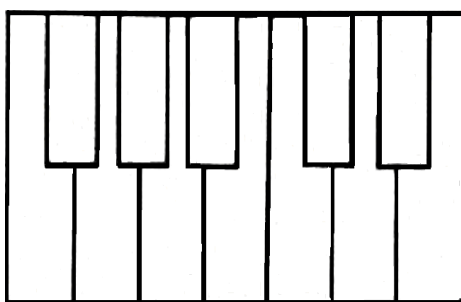


On the keyboards below, color in the keys played in each five-finger position.

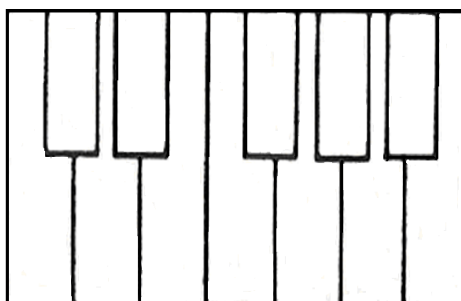
Key of D



Key of A

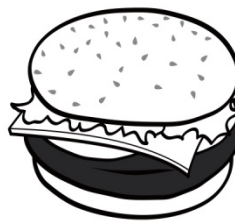


Key of E



Group 2 Keys

The Hamburgers



Name the keys in Group 2. Circle the special key.

Practice spelling the five-finger position for each key three times.
Circle the notes that form the I chord.

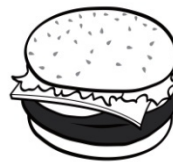
Key of D

Key of A

Key of E



Groups 1 & 2 Review



Name the keys that belong in Group 1 (The Snowmen). Circle the special key.

Name the keys that belong in Group 2 (The Hamburgers). Circle the special key.

Spell the five-finger position for each key. Circle the notes that form the I chord.

Key of G: _____

Key of F: _____

Key of D: _____

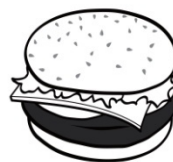
Key of C: _____

Key of E: _____

Key of A: _____

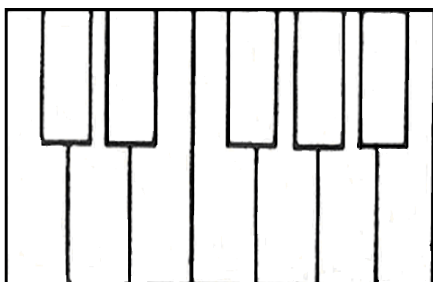


Groups 1 & 2 Review

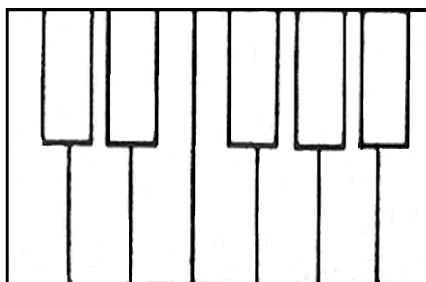


On the keyboards below, color in the keys played in each five-finger position.

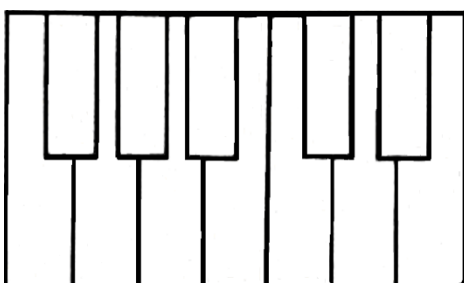
Key of D



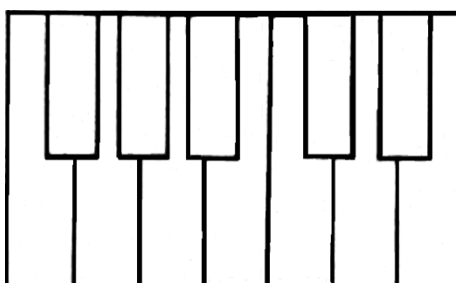
Key of C



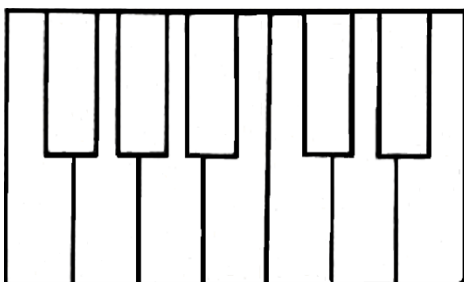
Key of F



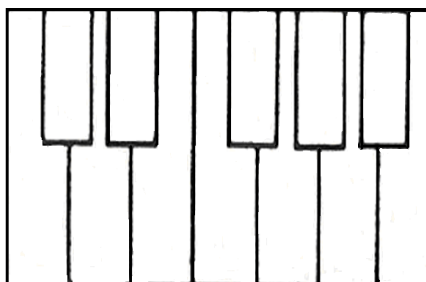
Key of G



Key of A



Key of E



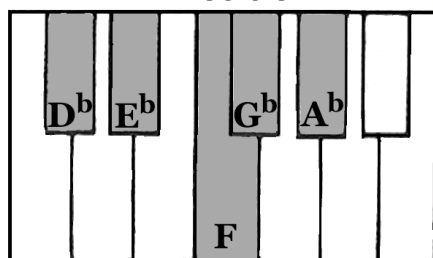


Group 3 Keys

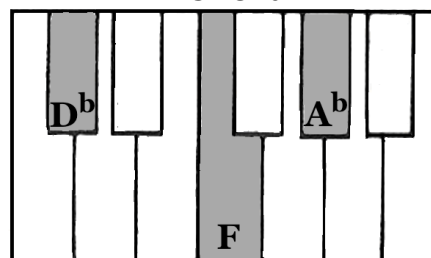
The Cookies

- The keys in Group 3 are D^b , A^b , and E^b .
- They are nicknamed “The Cookies” because each five-finger position is made up of all black keys with one white key in the middle.
- E^b is the special key in the group because it has two white keys.
- The I chord is formed by playing the first, third, and fifth notes of the position.

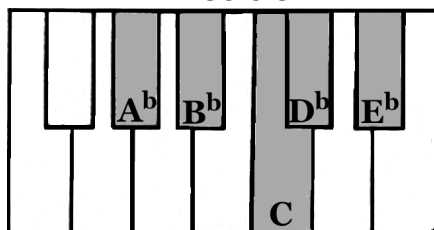
D^b Position



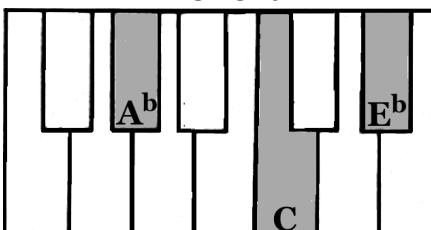
I Chord



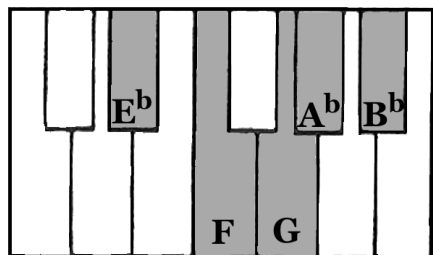
A^b Position



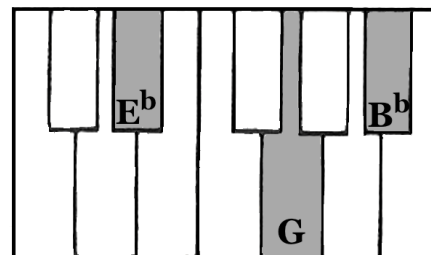
I Chord



E^b Position



I Chord



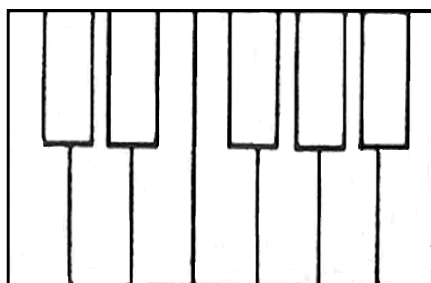


Group 3 Keys

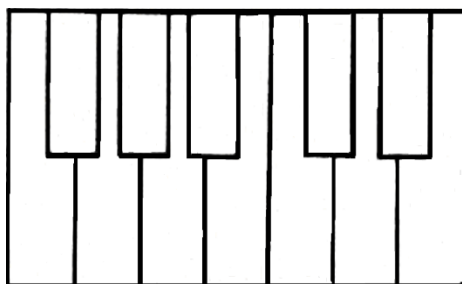
The Cookies

On the keyboards below, color in the keys played in each five-finger position.

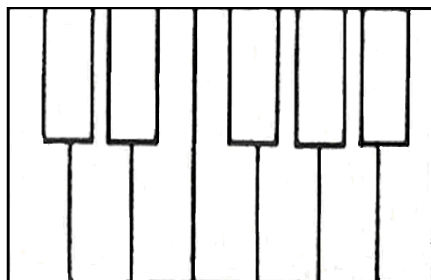
Key of D^b



Key of A^b



Key of E^b





Group 3 Keys

The Cookies

Name the keys in Group 3. Circle the special key.

Practice spelling the five-finger position for each key three times.
Circle the notes that form the I chord.

Key of D^b

Key of A^b

Key of E^b



Groups 1-3 Review



Spell the five-finger position for each key. Circle the notes that form the I chord.

Key of D: _____ _____ _____ _____ _____

Key of A^b: _____ _____ _____ _____ _____

Key of G: _____ _____ _____ _____ _____

Key of E: _____ _____ _____ _____ _____

Key of F: _____ _____ _____ _____ _____

Key of E^b: _____ _____ _____ _____ _____

Key of C: _____ _____ _____ _____ _____

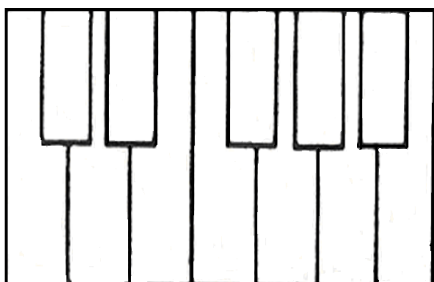
Key of A: _____ _____ _____ _____ _____

Groups 1-3

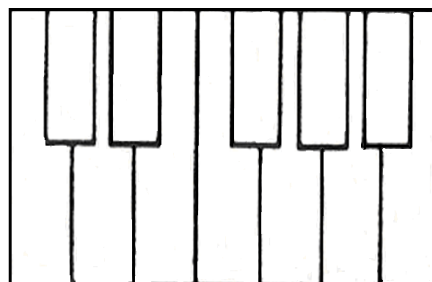
Review

On the keyboards below, color in the keys played in each five-finger position.

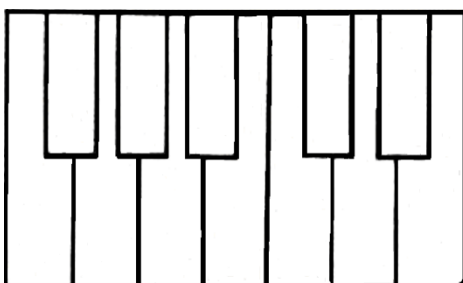
Key of D^b



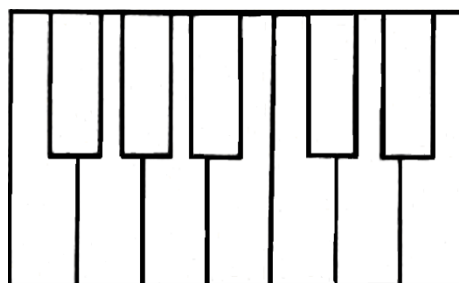
Key of D



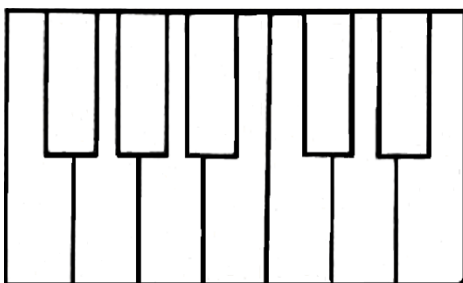
Key of A^b



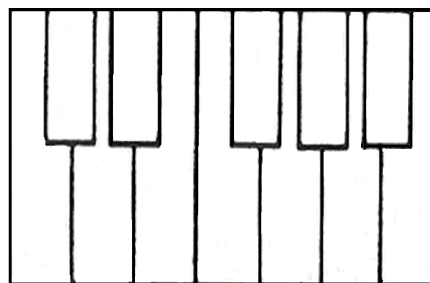
Key of G



Key of F



Key of E^b



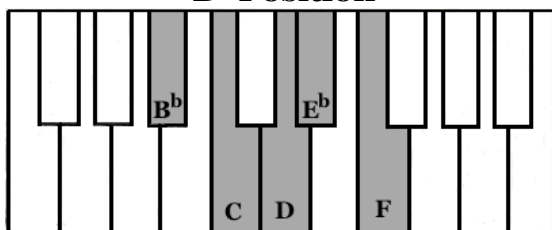
Group 4 Keys

The Jellybeans

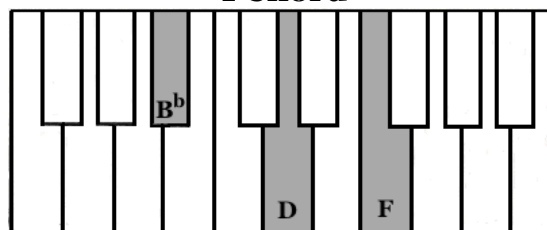


- The keys in Group 4 are B^b, B, and G^b.
- They are nicknamed “The Jellybeans” because each position is different.
- The I chord is formed by playing the first, third, and fifth notes of the position.

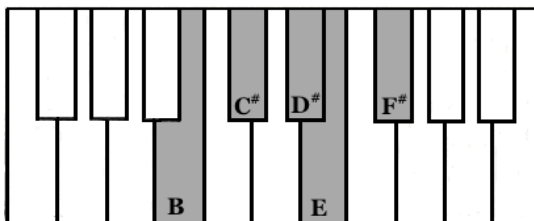
B^b Position



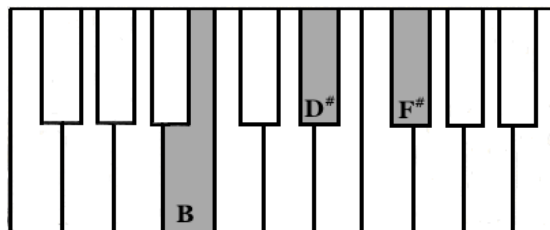
I Chord



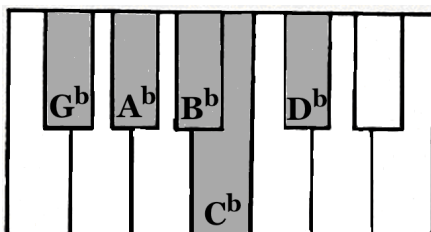
B Position



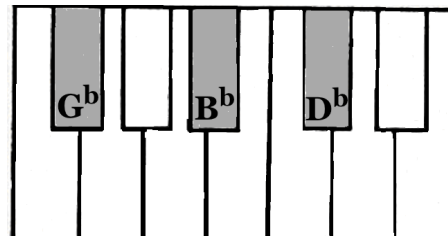
I Chord



G^b Position



I Chord



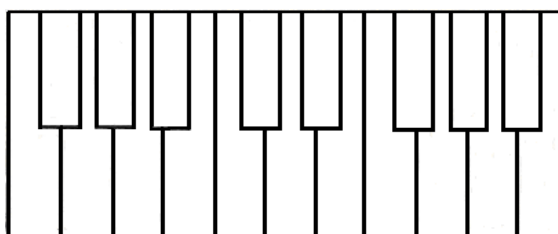
Group 4 Keys

The Jellybeans

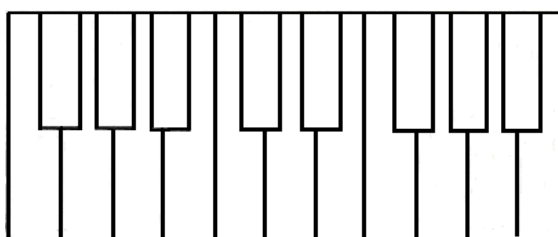


On the keyboards below, color in the keys played in each five-finger position.

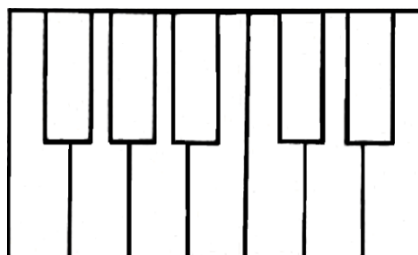
Key of B^b



Key of B



Key of G^b



Group 4 Keys

The Jellybeans



Name the keys in Group 4.

Practice spelling the five-finger position for each key three times.
Circle the notes that form the I chord.

Key of B^b

_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

Key of B

_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

Key of G^b

_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____



Groups 1-4 Review



Draw a line to connect each group to its nickname.

Group 1 (C, G, and F)

The Cookies

Group 2 (D, A, and E)

The Jellybeans

Group 3 (D^b, A^b, and E^b)

The Snowmen

Group 4 (B^b, B, and G^b)

The Hamburgers

Spell the five-finger position for each key. Circle the notes that form the I chord.

Key of B: _____ _____ _____ _____ _____

Key of A^b: _____ _____ _____ _____ _____

Key of G: _____ _____ _____ _____ _____

Key of E^b: _____ _____ _____ _____ _____

Key of G^b: _____ _____ _____ _____ _____

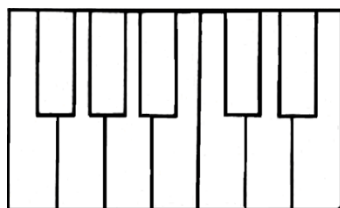
Key of B^b: _____ _____ _____ _____ _____

Key of D: _____ _____ _____ _____ _____

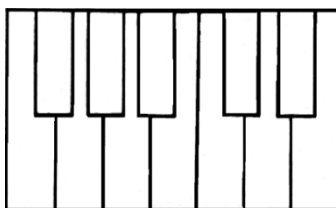
Groups 1-4 Review

On the keyboards below, color in the keys played in each five-finger position.

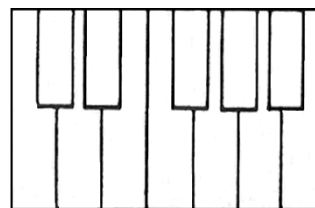
Key of F



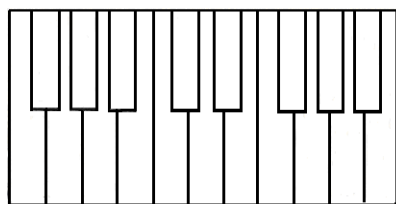
Key of A



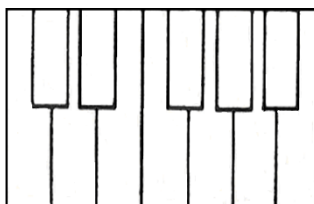
Key of D^b



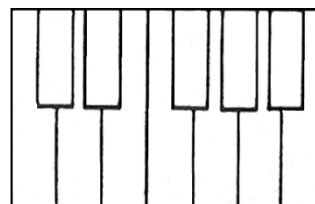
Key of B^b



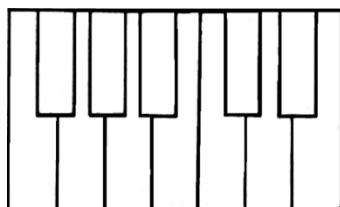
Key of C



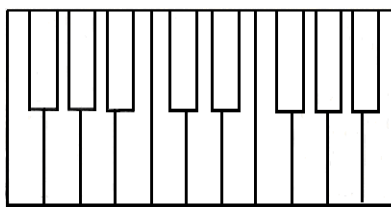
Key of E^b



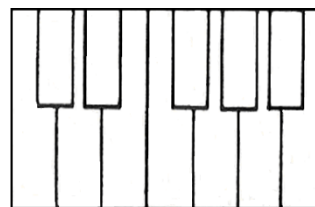
Key of G^b



Key of B



Key of D

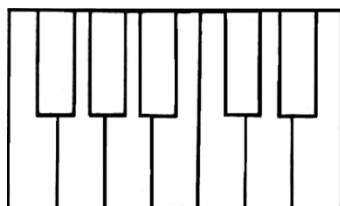


Groups 1-4

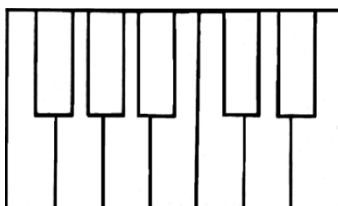
More Review

On the keyboards below, color in the keys played in each five-finger position.

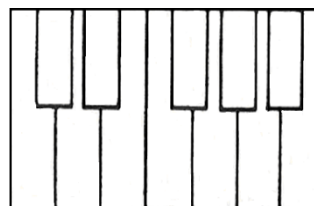
Key of G



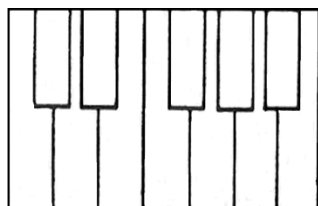
Key of G^b



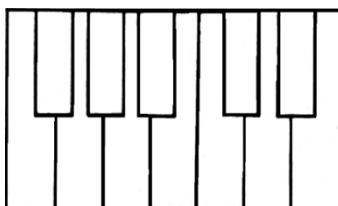
Key of E



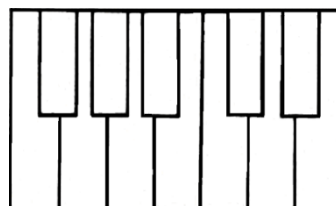
Key of D^b



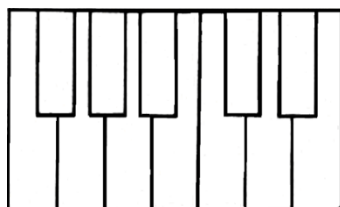
Key of F



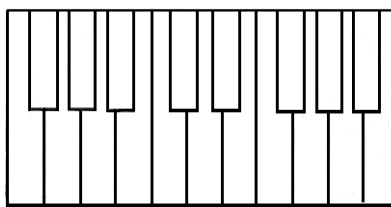
Key of A^b



Key of A



Key of B



Key of B^b

