

When It's Springtime in the Rockies

1 = B^b

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The musical score is organized into six systems, each containing four measures. The notation is as follows:

- System 1:**
 - Measure 1: Fret 5 (finger 5), Fret 1 (finger 1), Fret 3 (finger 3)
 - Measure 2: Fret 3 (finger 3), Fret 3 (finger 3)
 - Measure 3: Fret 3 (finger 3), Fret 2 (finger 2), Fret 2 (finger 2), Fret 1 (finger 1)
 - Measure 4: Fret 3 (finger 3), Fret 5 (finger 5)
- System 2:**
 - Measure 1: Fret 1 (finger 1), Fret 1 (finger 1)
 - Measure 2: Fret 2 (finger 2), Fret 1 (finger 1)
 - Measure 3: Fret 7 (finger 7), Fret 7 (finger 7), Fret 5 (finger 5)
 - Measure 4: Fret 7 (finger 7)
- System 3:**
 - Measure 1: Fret 4 (finger 4), Fret 4 (finger 4)
 - Measure 2: Fret 4 (finger 4), Fret 3 (finger 3), Fret 3 (finger 3), Fret 2 (finger 2), Fret 2 (finger 2), Fret 1 (finger 1)
 - Measure 3: Fret 2 (finger 2), Fret 2 (finger 2), Fret 1 (finger 1)
 - Measure 4: Fret 2 (finger 2), Fret 1 (finger 1)
- System 4:**
 - Measure 1: Fret 7 (finger 7), Fret 5 (finger 5), Fret 2 (finger 2)
 - Measure 2: Fret 5 (finger 5), Fret 2 (finger 2), Fret 3 (finger 3), Fret 3 (finger 3), Fret 1 (finger 1)
 - Measure 3: Fret 3 (finger 3), Fret 3 (finger 3), Fret 1 (finger 1), Fret 5 (finger 5)
 - Measure 4: Fret 1 (finger 1), Fret 5 (finger 5)
- System 5:**
 - Measure 1: Fret 3 (finger 3), Fret 3 (finger 3), Fret 2 (finger 2), Fret 2 (finger 2), Fret 1 (finger 1)
 - Measure 2: Fret 3 (finger 3), Fret 2 (finger 2), Fret 2 (finger 2), Fret 1 (finger 1), Fret 5 (finger 5)
 - Measure 3: Fret 1 (finger 1), Fret 1 (finger 1), Fret 5 (finger 5), Fret 3 (finger 3)
 - Measure 4: Fret 5 (finger 5), Fret 3 (finger 3)
- System 6:**
 - Measure 1: Fret 1 (finger 1), Fret 1 (finger 1)
 - Measure 2: Fret 2 (finger 2), Fret 1 (finger 1)
 - Measure 3: Fret 7 (finger 7), Fret 7 (finger 7), Fret 5 (finger 5)
 - Measure 4: Fret 7 (finger 7), Fret 5 (finger 5)

Additional markings below the staff include:

- Measure 1 of System 2: $1/3$
- Measure 2 of System 2: $\#2^0$
- Measure 3 of System 2: 5^7
- Measure 4 of System 3: $2/6$, $2^7/6$
- Measure 1 of System 5: 1
- Measure 2 of System 5: $1^{\#5}$, 1^4
- Measure 3 of System 5: $1^{\#5}$, 1 , $1^{\#5}$
- Measure 4 of System 5: 1^4
- Measure 2 of System 6: $1/3$
- Measure 3 of System 6: $\#2^0$
- Measure 4 of System 6: 5^7

