

Tin whistle tabs for: Robin Hood

Categories: Cinema Disney

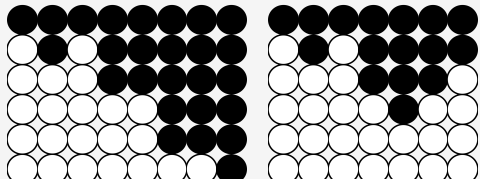


Diagram 1: A 5x10 grid of circles representing a tin whistle tab. The first row is all black. The second row has black circles in the 2nd, 3rd, 4th, 5th, 6th, 7th, 8th, and 9th positions. The third row has black circles in the 3rd, 4th, 5th, 6th, 7th, 8th, and 9th positions. The fourth row has black circles in the 4th, 5th, 6th, 7th, 8th, and 9th positions. The fifth row has black circles in the 5th, 6th, 7th, 8th, and 9th positions. Below the grid is the sequence: b a b g g e e d b a b g f# g a

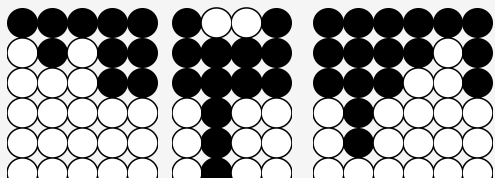


Diagram 2: A 5x10 grid of circles representing a tin whistle tab. The first row is all black. The second row has black circles in the 2nd, 3rd, 4th, 5th, 6th, 7th, 8th, and 9th positions. The third row has black circles in the 3rd, 4th, 5th, 6th, 7th, 8th, and 9th positions. The fourth row has black circles in the 4th, 5th, 6th, 7th, 8th, and 9th positions. The fifth row has black circles in the 5th, 6th, 7th, 8th, and 9th positions. Below the grid is the sequence: b a b g g g b+c g g e g a b g

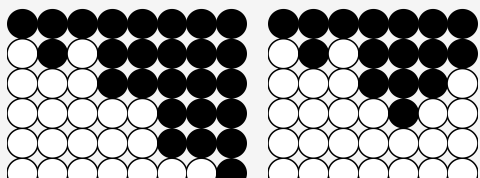


Diagram 3: A 5x10 grid of circles representing a tin whistle tab. The first row is all black. The second row has black circles in the 2nd, 3rd, 4th, 5th, 6th, 7th, 8th, and 9th positions. The third row has black circles in the 3rd, 4th, 5th, 6th, 7th, 8th, and 9th positions. The fourth row has black circles in the 4th, 5th, 6th, 7th, 8th, and 9th positions. The fifth row has black circles in the 5th, 6th, 7th, 8th, and 9th positions. Below the grid is the sequence: b a b g g e e d b a b g f# g a

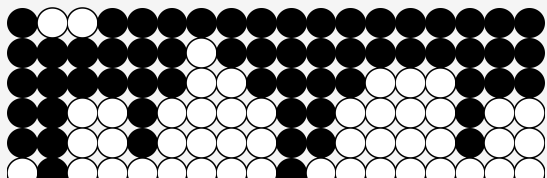


Diagram 4: A 5x10 grid of circles representing a tin whistle tab. The first row has black circles in the 2nd, 3rd, 4th, 5th, 6th, 7th, 8th, 9th, and 10th positions. The second row has black circles in the 2nd, 3rd, 4th, 5th, 6th, 7th, 8th, 9th, and 10th positions. The third row has black circles in the 2nd, 3rd, 4th, 5th, 6th, 7th, 8th, 9th, and 10th positions. The fourth row has black circles in the 2nd, 3rd, 4th, 5th, 6th, 7th, 8th, 9th, and 10th positions. The fifth row has black circles in the 2nd, 3rd, 4th, 5th, 6th, 7th, 8th, 9th, and 10th positions. Below the grid is the sequence: e b+c g e g b a g d e g a a a e g g

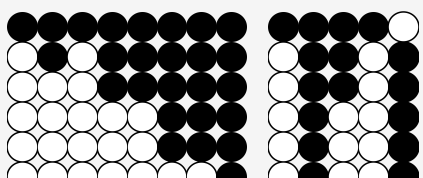


Diagram 5: A 5x10 grid of circles representing a tin whistle tab. The first row is all black. The second row has black circles in the 2nd, 3rd, 4th, 5th, 6th, 7th, 8th, and 9th positions. The third row has black circles in the 3rd, 4th, 5th, 6th, 7th, 8th, and 9th positions. The fourth row has black circles in the 4th, 5th, 6th, 7th, 8th, and 9th positions. The fifth row has black circles in the 5th, 6th, 7th, 8th, and 9th positions. Below the grid is the sequence: b a b g g e e d b d g b b+

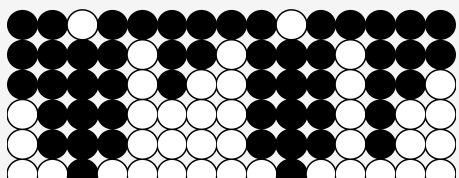


Diagram 6: A 5x10 grid of circles representing a tin whistle tab. The first row has black circles in the 2nd, 3rd, 4th, 5th, 6th, 7th, 8th, 9th, and 10th positions. The second row has black circles in the 2nd, 3rd, 4th, 5th, 6th, 7th, 8th, 9th, and 10th positions. The third row has black circles in the 2nd, 3rd, 4th, 5th, 6th, 7th, 8th, 9th, and 10th positions. The fourth row has black circles in the 2nd, 3rd, 4th, 5th, 6th, 7th, 8th, 9th, and 10th positions. The fifth row has black circles in the 2nd, 3rd, 4th, 5th, 6th, 7th, 8th, 9th, and 10th positions. Below the grid is the sequence: g-E b-E b g a b-E b-E b e g a

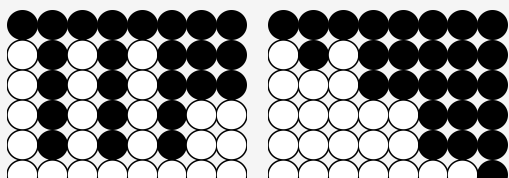
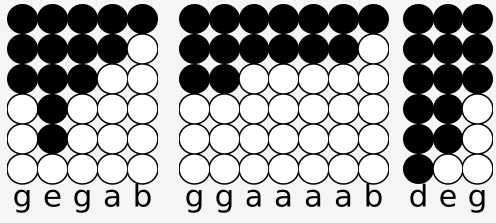
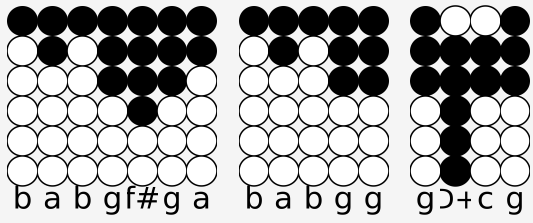


Diagram 7: A 5x10 grid of circles representing a tin whistle tab. The first row is all black. The second row has black circles in the 2nd, 3rd, 4th, 5th, 6th, 7th, 8th, and 9th positions. The third row has black circles in the 3rd, 4th, 5th, 6th, 7th, 8th, and 9th positions. The fourth row has black circles in the 4th, 5th, 6th, 7th, 8th, and 9th positions. The fifth row has black circles in the 5th, 6th, 7th, 8th, and 9th positions. Below the grid is the sequence: b-E b-E b e g g b a b g g e e d



Source: <https://simpletinwhistle.com>