

The Hills of Glenorchy

Scottish

The first system of the score consists of a musical staff in treble clef with a key signature of one sharp (F#) and a 6/8 time signature. The melody is written in a single line. Below the staff are ten columns of whistle fingering diagrams. Each diagram is a 2x5 grid of circles representing the six holes of a whistle. The first hole is on the left, and the fifth is on the right. The top row of circles represents the upper lip, and the bottom row represents the lower lip. Some circles are filled with black dots, indicating they should be covered. Some circles have a plus sign (+) below them, indicating they should be blown into. The first diagram is labeled 'WHISTLE D' on the left. The first two columns of the first diagram have a plus sign below the bottom-right circle. The second and third columns have a plus sign below the bottom-left circle. The fourth and fifth columns have a plus sign below the bottom-right circle. The first two columns of the second diagram have a plus sign below the bottom-right circle. The third and fourth columns have a plus sign below the bottom-left circle. The fifth column has a plus sign below the bottom-right circle. The first two columns of the third diagram have a plus sign below the bottom-right circle. The third and fourth columns have a plus sign below the bottom-left circle. The fifth column has a plus sign below the bottom-right circle. The first two columns of the fourth diagram have a plus sign below the bottom-right circle. The third and fourth columns have a plus sign below the bottom-left circle. The fifth column has a plus sign below the bottom-right circle. The first two columns of the fifth diagram have a plus sign below the bottom-right circle. The third and fourth columns have a plus sign below the bottom-left circle. The fifth column has a plus sign below the bottom-right circle. The first two columns of the sixth diagram have a plus sign below the bottom-right circle. The third and fourth columns have a plus sign below the bottom-left circle. The fifth column has a plus sign below the bottom-right circle. The first two columns of the seventh diagram have a plus sign below the bottom-right circle. The third and fourth columns have a plus sign below the bottom-left circle. The fifth column has a plus sign below the bottom-right circle. The first two columns of the eighth diagram have a plus sign below the bottom-right circle. The third and fourth columns have a plus sign below the bottom-left circle. The fifth column has a plus sign below the bottom-right circle. The first two columns of the ninth diagram have a plus sign below the bottom-right circle. The third and fourth columns have a plus sign below the bottom-left circle. The fifth column has a plus sign below the bottom-right circle. The first two columns of the tenth diagram have a plus sign below the bottom-right circle. The third and fourth columns have a plus sign below the bottom-left circle. The fifth column has a plus sign below the bottom-right circle.

The second system of the score consists of a musical staff in treble clef with a key signature of one sharp (F#) and a 6/8 time signature. The melody is written in a single line. Below the staff are ten columns of whistle fingering diagrams. Each diagram is a 2x5 grid of circles representing the six holes of a whistle. The first hole is on the left, and the fifth is on the right. The top row of circles represents the upper lip, and the bottom row represents the lower lip. Some circles are filled with black dots, indicating they should be covered. Some circles have a plus sign (+) below them, indicating they should be blown into. The first diagram is labeled 'WHISTLE D' on the left. The first two columns of the first diagram have a plus sign below the bottom-right circle. The second and third columns have a plus sign below the bottom-left circle. The fourth and fifth columns have a plus sign below the bottom-right circle. The first two columns of the second diagram have a plus sign below the bottom-right circle. The third and fourth columns have a plus sign below the bottom-left circle. The fifth column has a plus sign below the bottom-right circle. The first two columns of the third diagram have a plus sign below the bottom-right circle. The third and fourth columns have a plus sign below the bottom-left circle. The fifth column has a plus sign below the bottom-right circle. The first two columns of the fourth diagram have a plus sign below the bottom-right circle. The third and fourth columns have a plus sign below the bottom-left circle. The fifth column has a plus sign below the bottom-right circle. The first two columns of the fifth diagram have a plus sign below the bottom-right circle. The third and fourth columns have a plus sign below the bottom-left circle. The fifth column has a plus sign below the bottom-right circle. The first two columns of the sixth diagram have a plus sign below the bottom-right circle. The third and fourth columns have a plus sign below the bottom-left circle. The fifth column has a plus sign below the bottom-right circle. The first two columns of the seventh diagram have a plus sign below the bottom-right circle. The third and fourth columns have a plus sign below the bottom-left circle. The fifth column has a plus sign below the bottom-right circle. The first two columns of the eighth diagram have a plus sign below the bottom-right circle. The third and fourth columns have a plus sign below the bottom-left circle. The fifth column has a plus sign below the bottom-right circle. The first two columns of the ninth diagram have a plus sign below the bottom-right circle. The third and fourth columns have a plus sign below the bottom-left circle. The fifth column has a plus sign below the bottom-right circle. The first two columns of the tenth diagram have a plus sign below the bottom-right circle. The third and fourth columns have a plus sign below the bottom-left circle. The fifth column has a plus sign below the bottom-right circle.