

Sweet Notes

Match the note value of each row to the jar with the same amount of sweets!

Three eighth notes = Jar 1 (6 sweets) | Jar 2 (4 sweets) | Jar 3 (3 sweets)

Half note, quarter note, eighth note = Jar 1 (6 sweets) | Jar 2 (4 sweets) | Jar 3 (5 sweets)

Two eighth notes, quarter note, eighth note = Jar 1 (6 sweets) | Jar 2 (4 sweets) | Jar 3 (5 sweets)

Two eighth notes, dotted quarter note, eighth note = Jar 1 (6 sweets) | Jar 2 (4 sweets) | Jar 3 (5 sweets)

Dotted quarter note, eighth note, quarter note = Jar 1 (6 sweets) | Jar 2 (4 sweets) | Jar 3 (5 sweets)