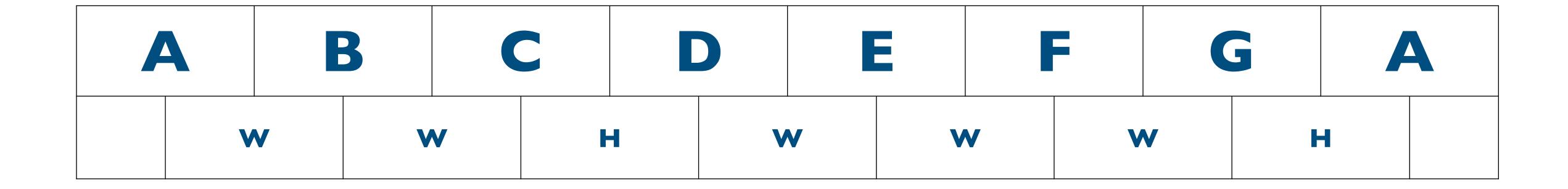
Working the Formula

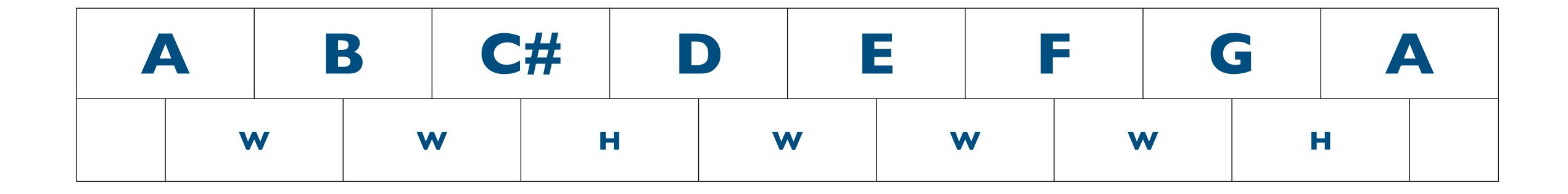
Is A to B is a Whole Step? Yes, then leave it alone and move on.



| C | C# / Db | D | D# / Eb | E | F | F#/Gb | G | G# / Ab | A | A# / Bb | В | C | |
|---|------------|---|---------|---|---|-------|---|---------|---|---------|---|---|--|
|---|------------|---|---------|---|---|-------|---|---------|---|---------|---|---|--|

Working the Formula

Is B to C a Whole Step? (check the chromatic scale)
NO, so how do we make it a whole step? We go one more box to the right, C#/Db are our choices. So we choose C#, because we already know it's some kind of "C".



| | C | C# / Db | D | D# / Eb | Ε | F | F#/Gb | G | G# / Ab | A | A# / Bb | В | C |
|--|---|------------|---|---------|---|---|-------|---|---------|---|---------|---|---|
|--|---|------------|---|---------|---|---|-------|---|---------|---|---------|---|---|