

Calculation for ice costs for test days

1. Enter **Price per Hour** (amount of the ice cost per hour)
2. Enter each block by adding the hours (warm-up and tests (**Start, End**) and the number of skaters (**Skater**))
3. To insert a new row, copy the row above and place it below (Insert Copied Cells)
4. Change the hours and the number of skaters (**Skater**)
5. For the **Flood**, enter the total number of tests (number in red)
6. If you must add another row of **Flood**, copy a row that is already a Flood and place it to the required location.
7. The column **Floods** contains the amount added at each block for all floods. You must ensure that all floods are added. To add another flood, add it in the formula line (+ F_{xx} where xx is the row number)
8. The total number of hours should be equal to the total number of hours from beginning to end.