Time submitted by club to SONL -Athlete placed in Pre Lim Division - Athlete competes during Pre Lim Rd at Comp
DIVISION F1
DIVISION F2
DIVISION F3

| $0: 11.00$ Lucy | $0: 21.00$ Sally | $0: 51.00$ Mary |
| :--- | :--- | :--- |
| $0: 11.89$ Tammy | $0: 22.89$ Sue | $0: 52.89$ Kim |
| $0: 13.00$ Chantelle | $0: 23.00$ Molly | $1: 03.00$ Emma |
| $0: 13.76$ Brenda | $0: 23.76$ Dorothy | $1: 11.76$ Emily |
| $0: 16.00$ Sara | $0: 24.00$ Heidi |  |

Final Round Results
Final Unofficial Results(assubmitted by officials to Results Coordinator)

| DIVISION F1 | DIVISION F2 | DIVISION F3 |
| :--- | :--- | :--- |
| 0:8.00 Sara | $0: 13.25$ Sally | $0: 39.00$ Kim |
| $0: 12.89$ Tammy | $0: 22.00$ Sue | $0: 50.89$ Mary |
| $0: 13.50$ Chantelle | $0: 23.00$ Molly | $1: 00.00$ Emma |
| $0: 13.76$ Lucy | $0: 23.76$ Dorothy | $1: 11.76$ Emily |
| $0: 14.00$ Brenda | $0: 25.00$ Heidi |  |

Final Round Results - with MPR Flagged
Final Official Results Posted (after Results Coordinator has entered results into games management system)


## How to calculate an athletes Maximum Performance Rule (MPR) threshold during a competition?

The calculation differs for timed events (track/running, swimming, snowshoeing, cross country skiing, and speed skating) versus measured events (shot-put, mini javelin and standing or running long jump)

Timed events: multiply the preliminary round time by 0.85 , this provides the MPR threshold, the maximum (fastest) time an athlete can achieve during the final round without being flagged for MPR. If an athlete crosses that threshold during the final round, they are flagged and the Maximum Performance Rule is applied.

Measured events: multiply the preliminary round distance by 1.15, this provides the MPR threshold, the maximum (furthest) distance an athlete can achieve during the final round without being flagged for MPR. If an athlete crosses that threshold during the final round, they are flagged and the Maximum Performance Rule is applied.

## TRACK EVENT (timed) example:

| Athlete Name | Qualifying time | Preliminary Round | Final Round | MPR threshold |
| :---: | :---: | :---: | :---: | :---: |
| Kim | 59.00s | 53.00s | 38.00s | 45.05s |
| Patricia | 30.00s | 42.00s | 38.56s | 35.70s |
| Sandy | 14.00s | 16.00s | 15.03 s | 52.70s |
| Karmen | 1:02.00s | 36.03s | 42.33s | 30.63s |

Kim - preliminary round time 53.00 s, to calculate the MPR threshold (fastest time allowed)
Multiply $53 \mathrm{~s} \times 0.85=45.05 \mathrm{~s}$
Kim - final round time 38.00 s, which is faster than the calculated maximum threshold of 45.05 s
Athlete flagged and the Maximum Performance Rule (MPR) applied.
Note: All timed events to be converted to seconds for calculations.

FIELD EVENT (distance) example:

| Athlete Name | Qualifying time | Preliminary Round | Final Round |  |
| :--- | :--- | :--- | :--- | :--- |
| Mike 9.35 m 7.31 m 8.02 m <br> Keith 5.92 m 8.34 m 6.31 m <br> Bob 13.97 m 12.32 m 15.99 m |  |  |  |  |

Bob - preliminary round distance thrown 12.32 m , to calculate the MPR threshold (furthest distance allowed)
Multiply $12.32 \mathrm{~m} \times 1.15=14.17 \mathrm{~m}$
Bob - final round distance 15.99m, further than the calculated maximum threshold of 14.17 m Athlete flagged and the Maximum Performance Rule (MPR) applied.

Note: Unit of measurement used should be consistent when completing calculations.

