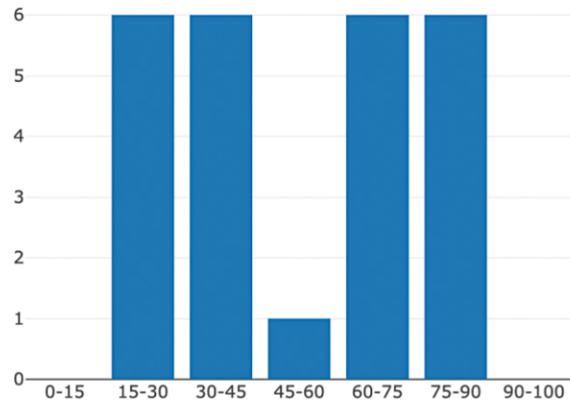


## Class statistics for.

Rank-based Personal Result, RPR ▾

Histogram of Rank Based Personal Result (RPR)



Bucket range: 15-30 ▾

Full name	RPR	Team
Kamryn MILLER	20.0	Black Robins
Joslyn HOOVER	20.0	Grey Warblers
Dorian SULLIVAN	20.0	Pukekos
Alberto UNDERWOOD	20.0	Red Ruru
Pat DODDSTER	16.7	Sparkling Violetear
Patrick NONAME	20.0	Xinjiang Ground-Jay

### Class Statistics

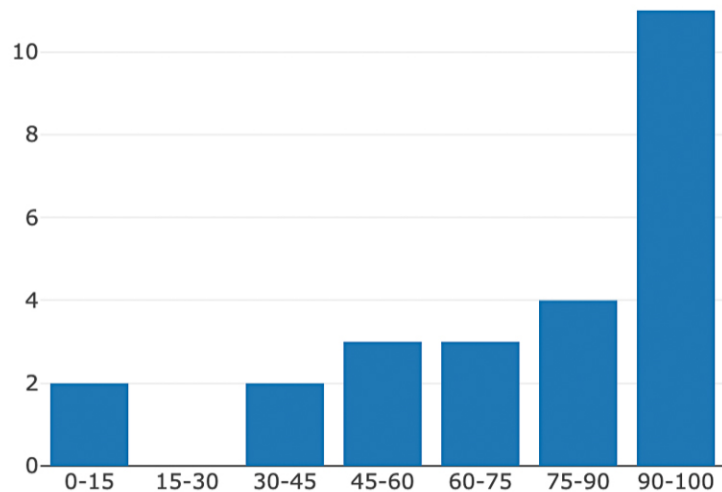
Count	25/25
Minimum	16.7
Average	50.0
Maximum	83.3
Range	66.7
SD	22.6

Rank-order the peer assessed scores in each team, then identify the lowest ranked students in each team. In the Peer Assess Pro platform, simply set all Team Results provisionally to 50/100. The 'broken front tooth' is because most teams have five teammates, but one team has six members, Sparkling Violetear.

## Class statistics for:

Peer Assessed Index, PA Index

Histogram of Peer Assessed Index (PA Index)



Bucket range: 0-15

Full name	PA Index	Team
Joslyn HOOVER	0.9	Grey Warblers
Pat DODDSTER	3.4	Sparkling Violetear

### Class Statistics

Count	25/25
Minimum	0.9
Average	73.1
Maximum	100.0
Range	99.1
SD	28.9

Identify at risk students using the Peer Assessed Index. Set the top ranked student in each team a peer assessed Index (PAI) of 100. For each teammate in the team calculate the ratio Peer Assessed Index = Peer Assessed Score / Peer Assessed Score (max).