



VOLLEYBALL PASSING EVALUATION



#: _____ PLAYER: _____ POSITION: _____

0'S	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	
1'S	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	
2'S	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	
3'S	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	

NUMBER OF PASSES (N)

1'S X 1 =

2'S X 2 =

3'S X 3 =

+



SUM OF GRADES (ΣG)

PASSING EFFICIENCY (PE)

=

EQUATION IN FORMULA FORM:

PASSING EFFICIENCY (PE) = $\frac{\text{SUM OF GRADES } (\Sigma G)}{\text{NUMBER OF PASSES } (N)}$