



VOLLEYBALL HITTING EVALUATION



#: _____ PLAYER: _____ POSITION: _____

KILLS +	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	
ATTEMPTS	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	
ERRORS -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	

TOTAL # OF ATTEMPTS

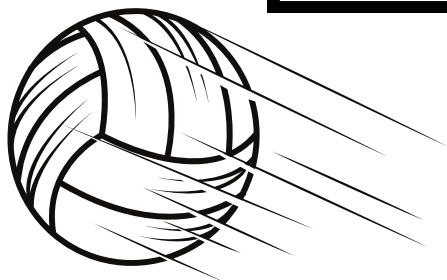
KILLS - ERRORS

(KILLS)

-

(ERRORS)

=



HITTING EFFICIENCY (HE)

KILLS - ERRORS

----- =

TOTAL # OF ATTEMPTS

EQUATION IN FORMULA FORM:

HITTING EFFICIENCY (HE) = $\frac{\text{KILLS - ERRORS}}{\text{TOTAL \# OF ATTEMPTS}}$