StatTrak for Baseball/Softball Statistics Quick Reference

Batting

PA	Plate Appearances	**HP**	Hit by Pitch
R	Runs	**CO**	Catcher's Obstruction
H	Hits	**SO**	Strike Outs
2B	Doubles	**SH**	Sacrifice Hit (sacrifice bunt)
3B	Triples	**SF**	Sacrifice Fly
HR	Home Runs	**DP**	Double Plays Hit Into
OE	Reaching On-Error	**SB**	Stolen Bases
FC	Fielder's Choice	**CS**	Caught Stealing
BB	Walks	**RBI**	Runs Batted In

B1, **B2**, **B3**, **B4**, **B5** Name Your Own Categories (renamable)
BS1, **BS2**, **BS3**, **BS4**, **BS5** Create Your Own Statistics (renamable)

G	Games	= Number of Batting records in database
AB	At Bats	= PA - BB - HP - SH - SF - CO
1B	Singles	= H - 2B - 3B - HR
TB	Total Bases	= H + 2B + (2 x 3B) + (3 x HR)
SLG	Slugging Percentage	= TB / AB
OBP	On-Base Percentage	=

$$(H + BB + HP) / (AB + BB + HP + SF) \qquad \text{<=== Major League Method}$$
$$\text{or } (H + BB + HP + OE) / (AB + BB + HP + SF) \qquad \text{<=== Include OE}$$
$$\text{or } (H + BB + HP + FC) / (AB + BB + HP + SF) \qquad \text{<=== Include FC}$$
$$\text{or } (H + BB + HP + OE + FC) / (AB + BB + HP + SF) \quad \text{<=== Include OE and FC}$$

BA	Batting Average	= H / AB
RC	Runs Created	= ((H + BB) x TB) / (AB + BB)
TA	Total Average	= (TB + SB + BB + HP) / (AB - H + CS + DP)
PP	Pure Power	= SLG - BA
SBA	Stolen Base Average	= SB / (SB + CS)
CHS	Current Hitting Streak	
LHS	Longest Hitting Streak	

Pitching

IP	Innings Pitched	**SF**	Sacrifice Fly
R	Runs	**WP**	Wild Pitch
ER	Earned-Runs	**Bk**	Balks
BF	Batters Faced	**PO**	Pick Offs
H	Hits	**B**	Balls
2B	Doubles	**S**	Strikes
3B	Triples	**GS**	Games Started
HR	Home Runs	**GF**	Games Finished
BB	Walks	**CG**	Complete Games
HB	Hit Batter	**W**	Wins
CO	Catcher's Obstruction	**L**	Losses
SO	Strike Outs	**Sv**	Saves
SH	Sacrifice Hit (sac bunt)	**Sho**	Shutouts

P1, **P2**, **P3**, **P4**, **P5** Name Your Own Categories (renamable)
PS1, **PS2**, **PS3**, **PS4**, **PS5** Create Your Own Statistics (renamable)

G	Games	= Number of PITCHING records in database
AB	At Bats	= BF - BB - HB - SH - SF - CO
TB	Total Bases	= H + 2B + (2 x 3B) + (3 x HR)
TP	Total Pitches	= B + S
ERA	Earned-Run Average	= (ER / IP) x Innings per Game
BA	Batting Average	= H / OAB
OBP	On-Base Percentage	= (H + BB + HB) / (AB + BB + HB + SF)
Slg	Slugging Percentage	= TB / AB
SOG	Strike Outs Per Game	= (SO / IP) x Innings per Game
WHIP	Whip Average	= (BB + H) / IP
SPct	Strike Percentage	= S / (B + S)

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Fielding

PO	Putouts
A	Assists
E	Errors
DP	Double Plays
PB	Pass Balls on Catcher
SB	Stolen Bases on Catcher
CS	Caught Stealing by Catcher

F1, **F2**, **F3**, **F4**, **F5** Name Your Own Categories (renamable)
FS1, **FS2**, **FS3**, **FS4**, **FS5** Create Your Own Statistics (renamable)

G	Games	= Number of FIELDING records in database
C	Chances	= PO + A + E
CSA	Caught Stealing Average	= CS / (SB + CS)
RNG	Range Factor	= C / G
FA	Fielding Average	= (PO + A) / C