## Central Stat

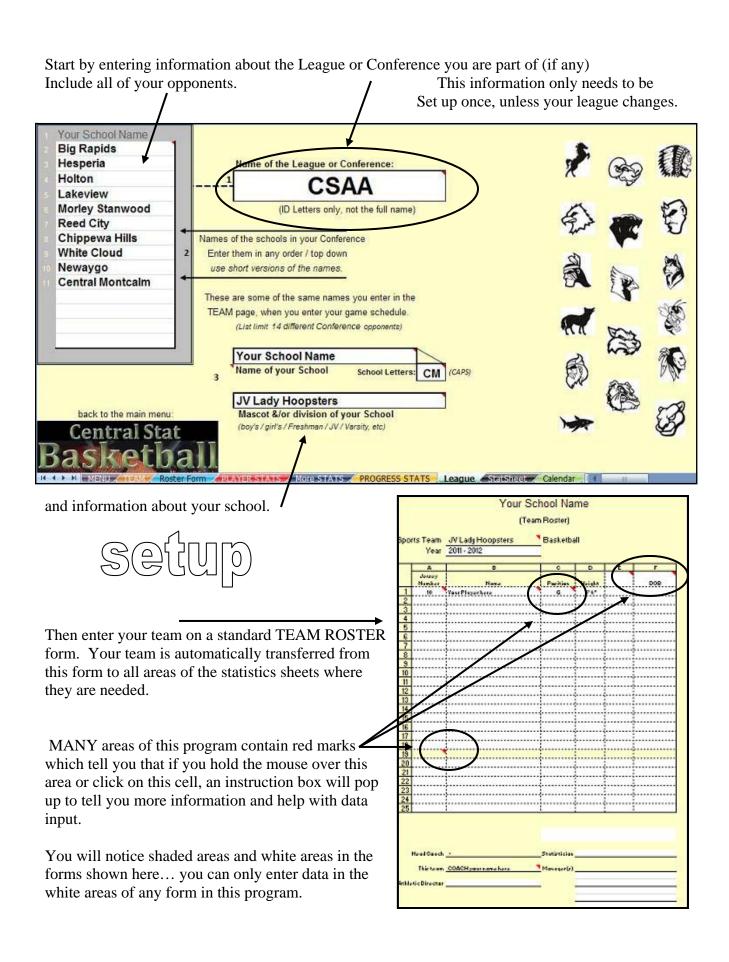
Basketball Team Stats Program

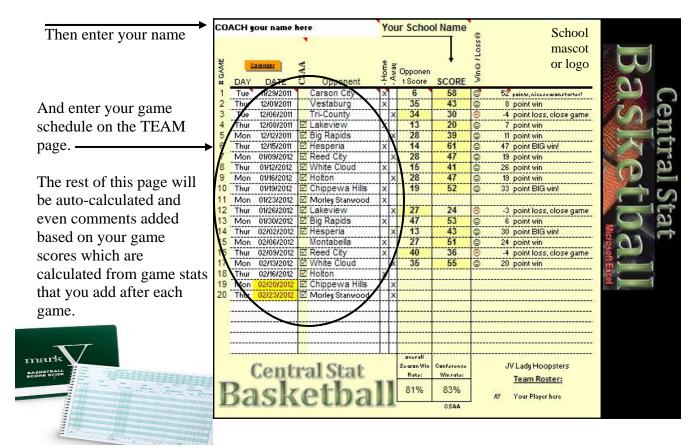
load file: CENTRALSTAT.xls using Microsoft Excel



Summary Stats Page 1 PLAYER	Your Player here																		
Games Played	16	13	16	18	14	14	7	15	16	11	9	12	0	0	0	0	0	0	
FOULS (season)	44	Ö	16	33	7	8	2	41	20	6	7	7	0	Q.	0	0	0	0	5 4
Avg Fouls per Game	2.8	10.2	1.0	2.1	0.5	0:6	0.3	2.7	1.3	0,5	0.8	0.6	-	-	-	Y	-		Z (
Free Throw attempts	41	2	28	19	14	0	2	84	105	10	3	1	0	0	0	ű	0	.0	ady
- Free throws made	15	2	13	8	11	0	0	43	58	4	0	0	0	0	0	0	0	0	Your School Name JV Lady Hoopsters
# of 2 pointers made	34	11	31	2/2	17	12	3	42	39	8	9	.9	0	.0	0	.0	0	0	ops
# of 3 pointers made	0	0	11	0	1		0	.0	4	0	0	1	0	0	0	0	0	0	ters
Free Throw shot percentage	37%	100%	46%	32%	79%		-	51%	55%	40%	-		-		-		-		
Total Points Scored (This Season)	83	24	108	70	48	27	6	127	148	20	18	21	0	0	0	0	0	0	
Average Points scored per game	5.2	1.8	6.8	4:4	3.4	139	0.9	8,5	9.3	1(8	2.0	1,8	-				-		
TEAM TOTA	LS:		309					npts by		eam.		247		int she					
~	1	FT%	49.2%	Tean	n Free	Thro	v perd	centag	e.			12	Avg	team	fouls	per g	ame.		
Total games:	16	}	700			points 's poin		ed this	seas	n		194	Tear	n foul	s this	seaso			10.
مريد	7					WINS		3	:	3	LOSS	SES				J	Ba	SK	etball

Summary State Page 2 Calensar	Your Player ⊖ here																		
Behounds	60	i i doi i	89	Tribut 1	25	1 - 200 - 1	10	Table 1	50	47	28	To Sept 1	0	11.00	0	0:10	0	11.00	1
3 point shots taken	5	32	37	58	16	18:	10	130	52 23	3	0	18	0	0	0	0	0	0	
3 pt shot percentage	0%	0%	30%	0%	6%	33%	0%	924	17%	924	0	25%	0			0		100	
Blocked Shots	8	0	18	0	2	0	0	6	5	1	1	0	0	0	0	0	0	0	
Steals	59	16	76	26	15	17	2	38	46	19	14	10	0	0	0	0	0	0	
Assists	8	5	36	6	1	4	1	5	13	1	2	2	0	0	0	0	0	0	
Turnovers	49	11	39	30	18	13	0	63	56	17	14	7	0	0	0	0	0	0	
, amortis	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
2 point shots taken	101	34	60	97	52	31	14	143	170	57	46	31	0	0	0	0	0	0	
2 pt shot	34%	32%	52%	33%	33%	39%	21%	29%	23%	34%	20%	29%	-		-				
Player's EFF "Efficiency Flating"	4.44	3.00	13.63	3.06	1.43	2.29	0.71	6.67	0.69	1.18	1.00	1.50							EFF
CM			- //	EF	= Ilp	ts+Rob-	Hastel	WeStls,	-(A#)	hissed f	G + Att.	sod FT	· 70)) :	Games i	Played.				
TEAM TOTA	8	Shot %		Total Team Total Total	2 point 2 point 3 point 3 point 3 point IS (all g		made percen taken made ercent	by the t tage by the t by the t	eam eam eam	3 2	LOSS	568 41 338 84 317 0 0 0 ES	Steal: Assis Turno	ed Sho ; ts	ts	В	Cent as	tral S	tat ball





After each game, simply add stats from each game, and the score of your opponent. This info is standard in a

MarkV type game book.

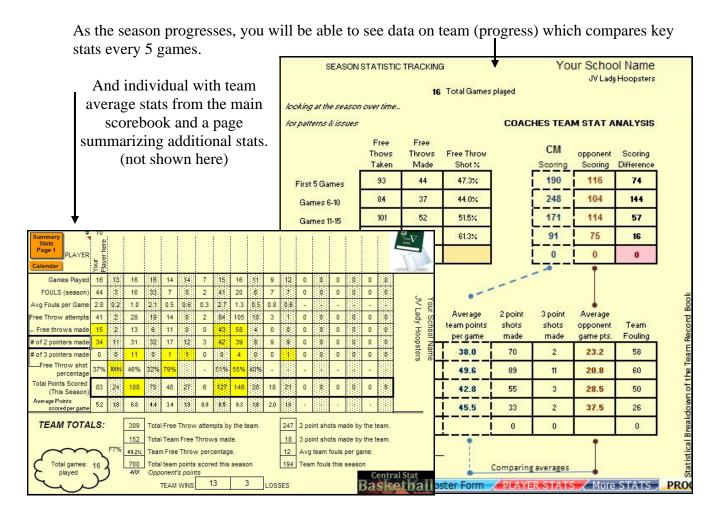
Your players that you entered in the team Roster will be listed here. Stats Page 1 1/4'S PLAYED 1 nrow attempts FT'S MADE 3 4 2 pointers made 3 2 3 3 pointers made Played in Game 1/4'S PLAYED GAME 2 2 3 2 3 2 1 FOULS 2 2 1 FT attempts 6 9 FT's MADE 3 15 15 E 2 5 5 2 pointers made 3 pointers made 1 1 Played in Game 2 1 1 1 1 43 4 GAME 3 1/4'S PLAYED 2 4 4 2 4 4 2 4 FOULS Tri-County FT attempts 8 11 3 2 FT's MADE 4 2 pointers made 1 3 pointers made Played in Game 3 30 1/4'S PLAYED 4 4 GAME 4 FOULS: 3 4 5 FT attemnts 1 13 2 FT'S MADE 2 pointers made

Each section, divided by dark lines on this spreadsheet represent a different game.

Summary Stats Page 2	Your Player here A	200	play	ers t	hat y	you (	enter	ed i	n the	e team	Roste	r wil	l be l	isted	here.			
Rebounds		2	4	2		1		5	1	2							GAME 1	
Blocked Shots					1												Carson City	
Steals		2	5		1	3		4	8		- 1						6	
Assists		1	4	1	1	1	1	1	1	2						- 1		- 6
Turnovers			1	1	2	1	i	1	5	2	i					- 1		
Total 2 pr shots taken			6	6	7	1	1	8	8	5							Define other stats to track	S
Total 3 pt shots taken		1	3	1			-	1			1						58 Ö	Sher was
Rebounds			5	6	2			5	4		1					-1-	GAME 2	
Blocked Shots			1 1				-				- 1	1 -				-1-	Vestaburg	
Steals			5	3	1		1	3	5	5		1				-1-	35	
Assists Turnovers		2	6	5	1	1	1	1	7	1	1	1				-1-		
0 0 0		-	4															
Total 2 pt shots taken			3	8	2		1	12	13	4	1						5	2
Total 3 pt shots taken	_		4		1			2	3								43 G	Q (A)
Rebounds			6	2				8	5	2						- 1	GAME 3	8
Blocked Shots					1		1	2			1						Tri-County	9
Steals			6				1	5	4		1						34	m
Assists			1				1				1	1				- 1		ĝ.
Turnovers			4	3	2	1		8	5	1								

A additional stats entry page is included to enter stats after each game. You can also define one to three other stats (optional) to track that are not already listed.

## CONTINUE TO ENTER STATS AFTER EACH GAME.



## Collecting STATS;

NAME	#	2 pt shots taken	shots taken	Rebounds	Blocked Shots	Steals	Assists	Turnovers	
Your Player here	10	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	12345678910 111213141516	12 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34	123456789 1011121314	12345678910 111213141516	12345678910 111213141516	1234567891011 12131415161718	01
		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	12345678910 111213141516	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34	123456789 1011121314	12345678910 111213141516	12345678910 111213141516	1234567891011 12131415161718	
		2 pt shots	3 pt shots	Rebounds	Blocked Shots	Steals	Assists	Turnovers	
		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	12345678910 111213141516	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34	123456789 1011121314	12345678910 111213141516	12345678910 111213141516	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	
		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	12345678910 111213141516	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34	123456789 1011121314	12345678910 111213141516	12345678910 111213141516	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	
on shots,	you	u can fill in the circle or X it e shots are made.	Circle t 1st rel	the number of each statistic,	anc.	W. T.			Microsoft Excel
		number of shots since shots ma are tracked in the main stat boo	de				,		
Player Name	# (	number of shots since shots ma	de	12 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34	D3 4 5 6 7 8 9 10 11 12 13 14	12345678910 111213141516	12345678910 111213141516	1234567891011 12131415161718	
Player Name	# (	number of shots since shots ma are tracked in the main stat boo	de sk. 12345678910						

A full two page stat sheet is included which will contain your players names entered in the team Roster. This first page is a tool included to print out so you may have stat people collect data needed for the second part of your data collection. Of course, your own stat collection method may also be utilized. At the bottom of page 2 of the stat sheet, are basic instructions for using this form.



## **CENTRAL STAT**

This is likely one of the best stat tracking programs you will find and is easy to use year after year. It is developed by a

coach, for coaches and is offered **FREE**. It has taken thousands of hours to develop over live seasons of youth, recreation league, AAU, middle school and high school basketball. It will continue to be one of the most advanced spreadsheet programs—available and is likely the most advanced Excel spreadsheet workbook for basketball available for **FREE**.

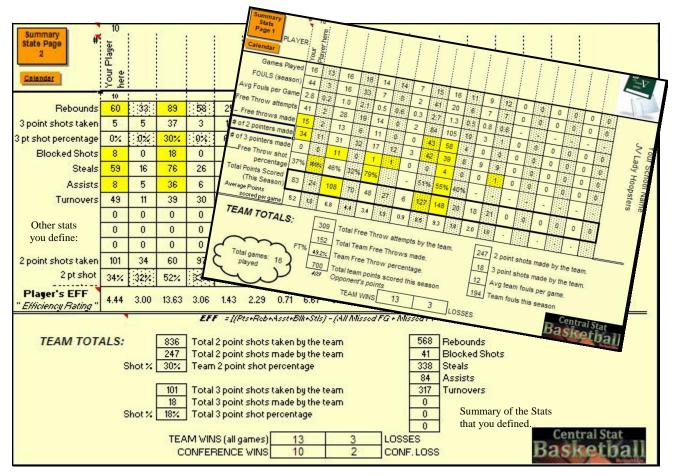
If you find this program to be helpful or appreciate the author's work, please support the effort by sending a donation of \$10 to:

Coach K. Everingham
2836 Condensery Road
Sheridan, MI 48884

You can get the latest version of Central Stat plus Central Stat Jr for youth basketball, and many other practice, game & scouting forms on one CD... all for only \$10



ON CD



After each game, you can view or print out stat sheets like these to give individual progress and team averages and totals of each statistic tracked.

Reports will help you keep track of stats like:

- 1. How many games each player has participated in. (especially good to know for youth teams)
- 2. **Fouls** of each player (and their **average fouls per game**)
- 3. 2 point field goals, 3 point field goals and Free Throws shot, number made and shot percentages.
- 4. Individual points scored over the season and average points per game.
- 5. Player's **Rebounds** (total for the season)
- 6. Player's **Blocked shots** for the season
- 7. Player's **Steals** for the season.
- 8. Player's **Assists** for the season.
- 9. Each Player's **Turnovers**
- 10. **EFF** "Player's basic Efficiency Rating (also gives the complete formula & formula for PER) Who are your most efficient players? A good stat to know in intense, game-end situations.
- 11. Team wins and losses overall (total) and wins & losses within the Conference.
- 12. Team points vs. opponents points scored for the season.
- 13. Total team fouls,
- 14. Total team turnovers
- 15. Total team assists

Current team size limit of 18.

- 16. Total team steals
- 17. Total team blocks
- 18. Total Team Rebounds.
- 19. Free Throw, 3 point & 2 point shot percentages for the team.
- 20. Average Team fouls per game.
- 21. The top 3 in many categories are highlighted in yellow to make your stat leaders stand out.
- 22. Team stats compared every 5 games to track progress or issues that need to be addressed.

