



MATT CROSS

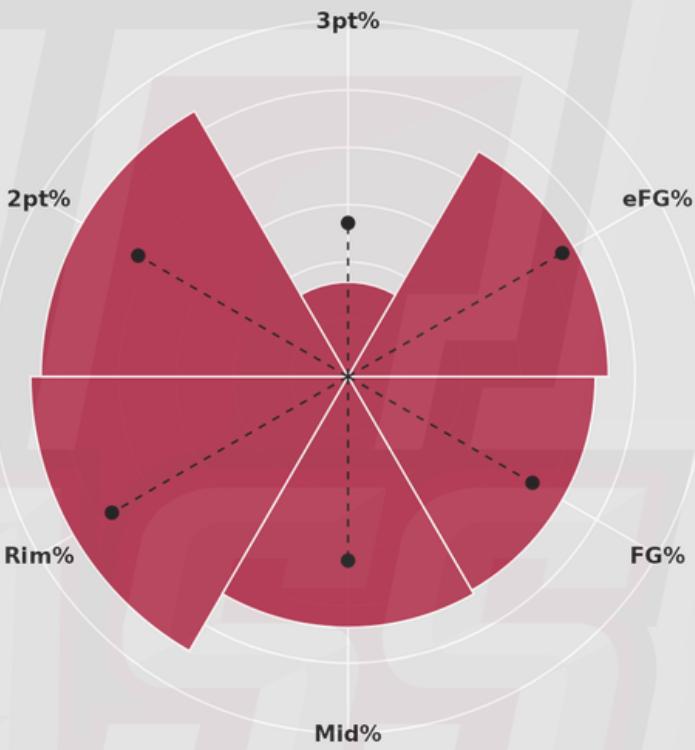
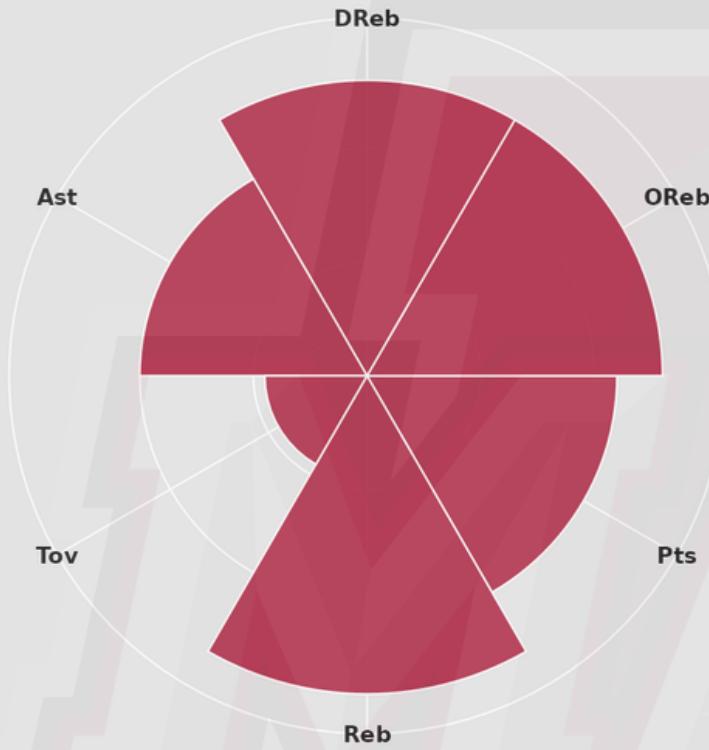
EFFECTIVENESS

Rim%: 56.6 (3rd)
Mid%: 43.3 (2nd)
3pt%: 20.9 (9th)

REBOUNDING

Off. Reb: 61 (2nd)
Def. Reb: 89 (1st)
Total Reb: 150 (1st)

**minimum 100 points scored*



SHADED AREAS ARE IN COMPARISON TO THE REST OF THE TEAM, LARGER THEY ARE THE BETTER THEY ARE PERFORMING.

DOTTED LINE REPRESENT AVERAGE AMONGST TEAM THROUGHOUT PRACTICE.

**minimum 100 points scored*

POINTS: 232 (3RD)

ASSISTS: 56 (4TH)

2PT%: 54.3 (2ND)

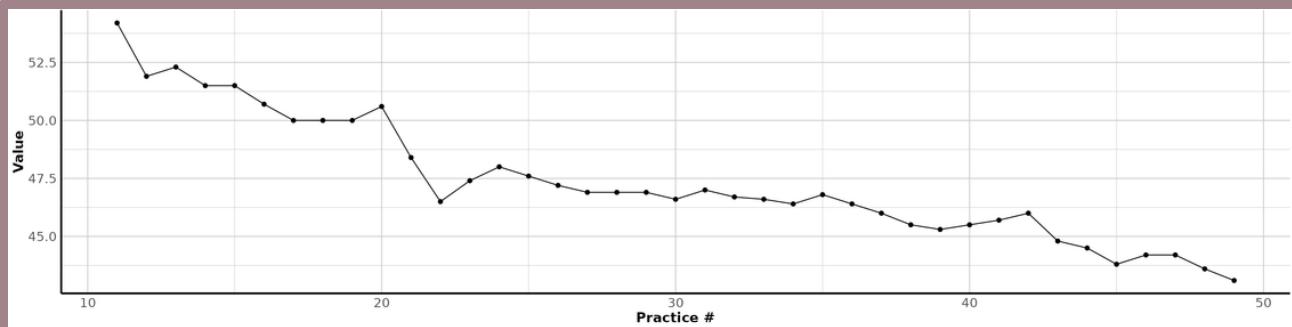
FG%: 45.0 (4TH)

eFG%: 47.9 (5TH)

STEALS: 53 (1ST)

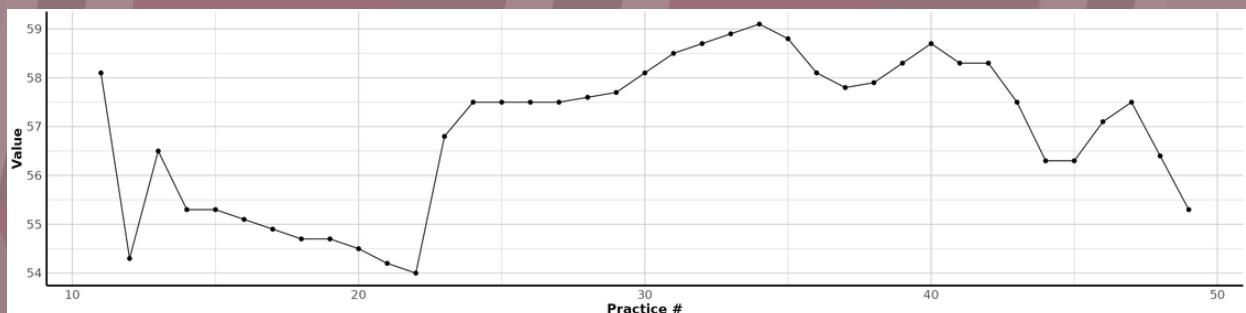
TURNOVERS: 48 (5TH)

DAY BY DAY (CUMULATIVE)



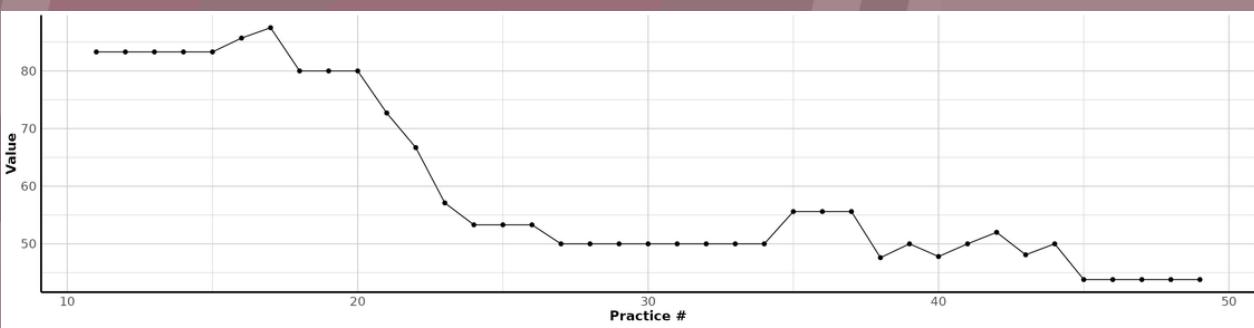
FG%

RIM%

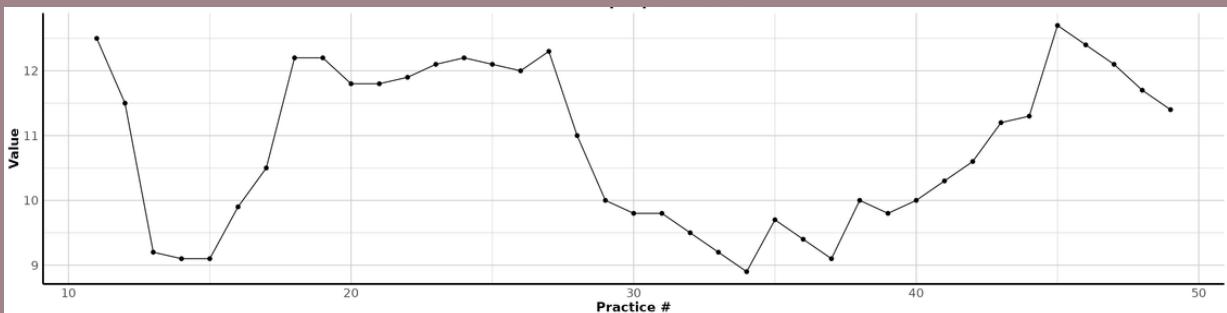


RIM
ATTEMPTS
PER 100 FGA

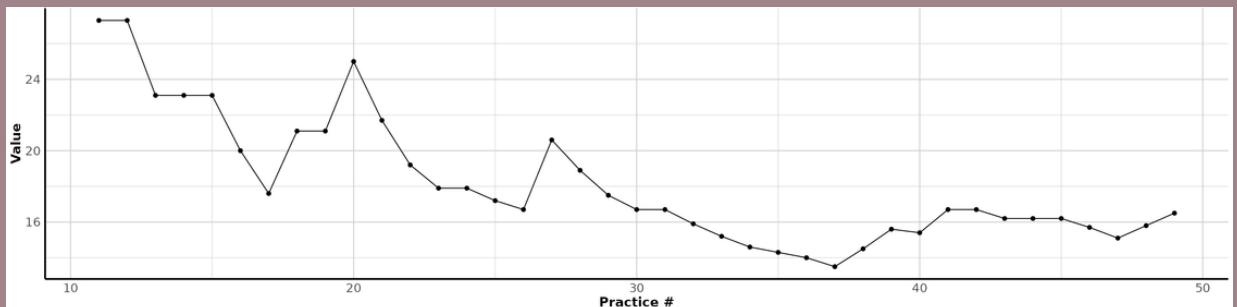
MID%



MID
ATTEMPTS
PER 100 FGA

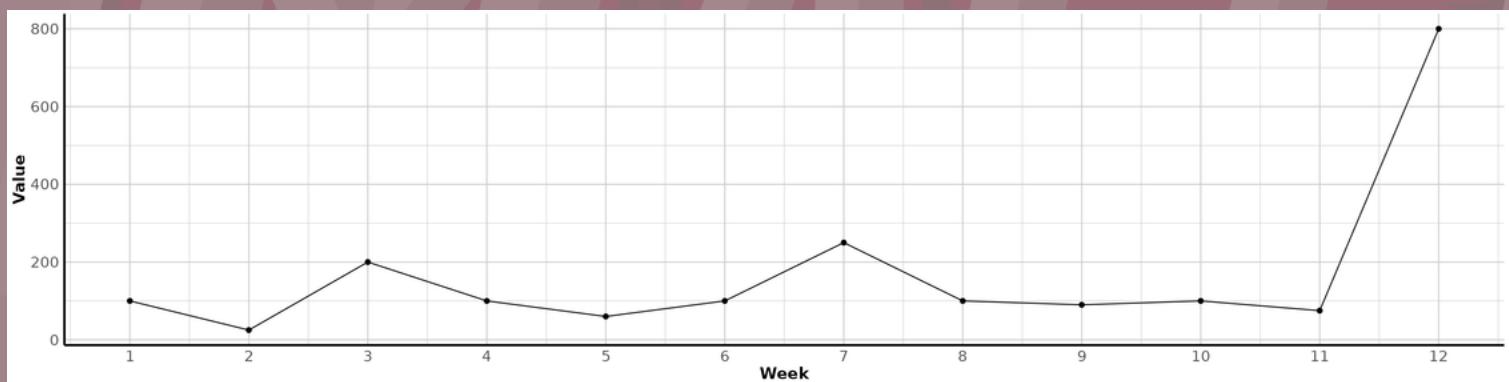


3PT%

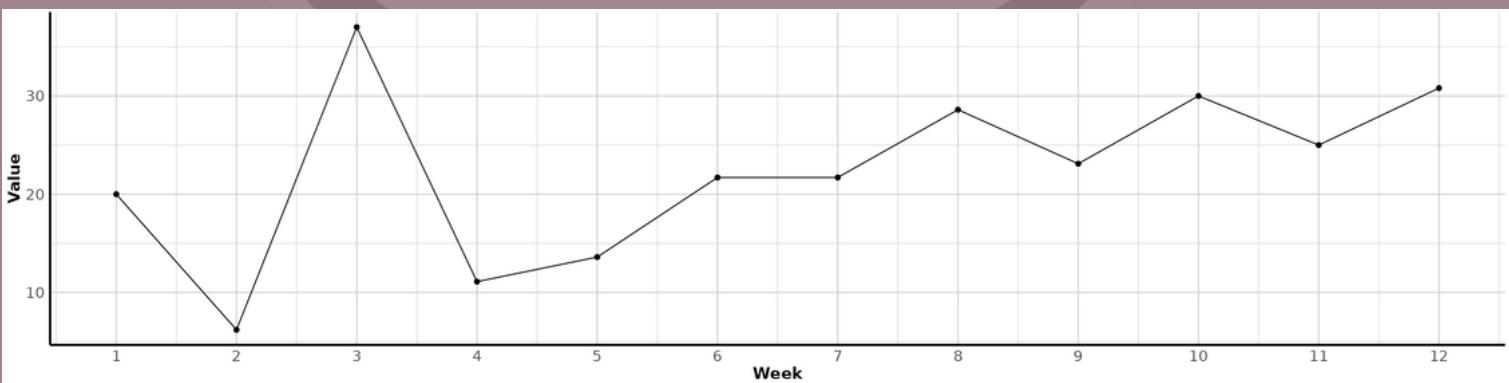


3PT
ATTEMPTS
PER 100 FGA

WEEK BY WEEK



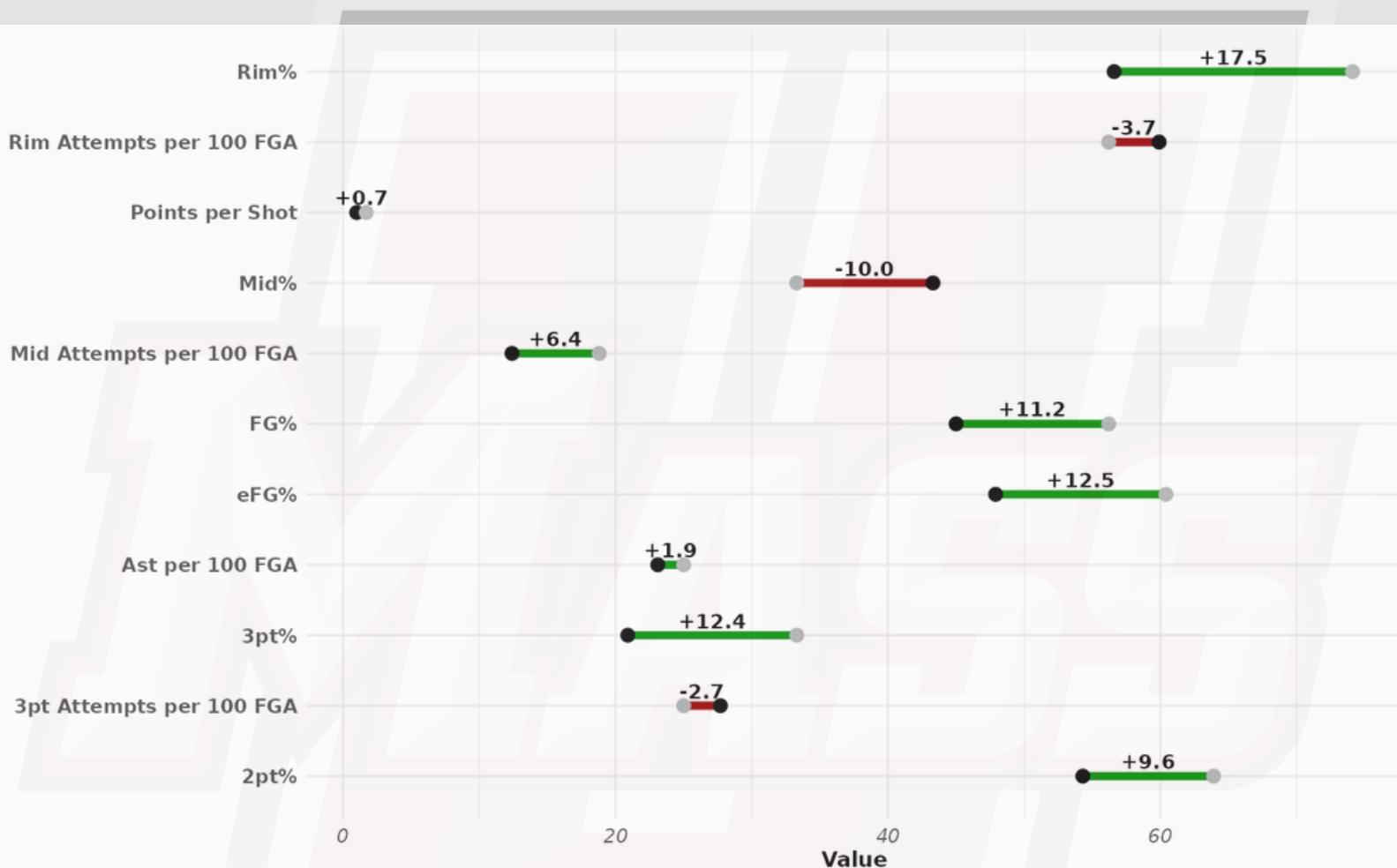
AST PER 100 TOV



AST PER 100 FGA

PRACTICE VS.

GAME COMPARISON



BLACK DOT REPRESENTS PRACTICE VALUE, GRAY DOT REPRESENTS GAME VALUE. IF THE LINE IS GREEN PLAYER IS DOING BETTER IN GAME THAN IN PRACTICE, IF RED THAN WORSE.

SUMMARY:

- Elite effectiveness overall.
- Shooting much less from 3pt
 - 25% of shots coming from 3pt
 - 44.4% of shots came from 3pt in years 1-3
- Still effective from 3pt despite weak performance from there in practice
- Still likes the Mid Range shot in game, but effectiveness from there has gone down
 - Mid% and 3pt% very similar, but 3pt attempt rate only slightly higher
- Very strong, and gets to the rim a lot, helping to maintain an elite 2pt% and FG%

JOSH COHEN



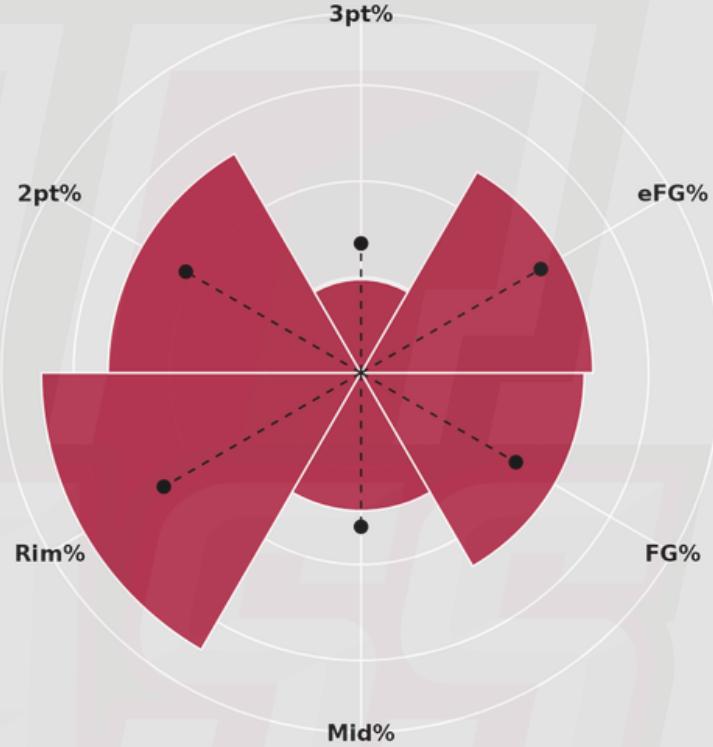
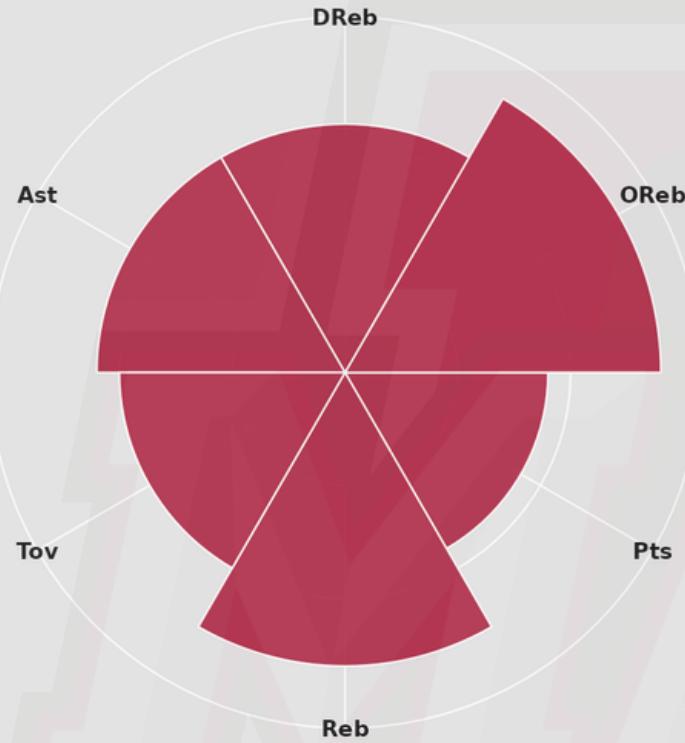
EFFECTIVENESS

Rim%: **65.3 (1st)**
Mid%: **34.5 (3rd)**
3pt%: **19.4 (10th)**

REBOUNDING

Off. Reb: **68 (1st)**
Def. Reb: **69 (3rd)**
Total Reb: **137 (2nd)**

**minimum 100 points scored*



SHADED AREAS ARE IN COMPARISON TO THE REST OF THE TEAM, LARGER THEY ARE THE BETTER THEY ARE PERFORMING.

DOTTED LINE REPRESENT AVERAGE AMONGST TEAM THROUGHOUT PRACTICE.

**minimum 100 points scored*

POINTS: 193 (6TH)

ASSISTS: 54 (6TH)

2PT%: 54.1 (3RD)

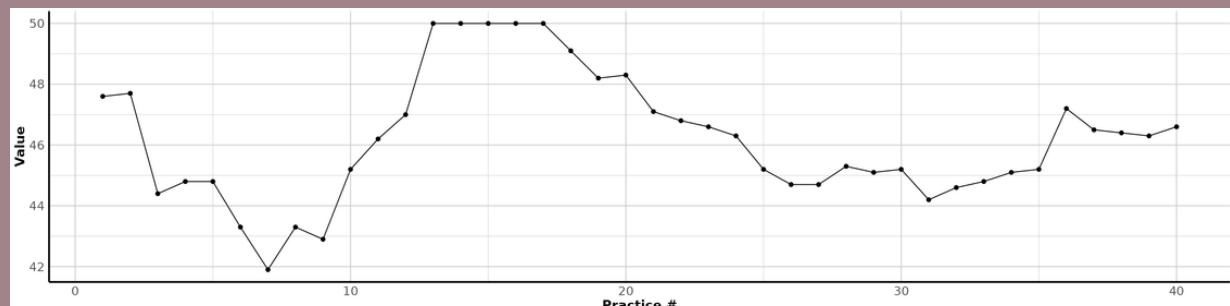
FG%: 47.7 (1ST)

eFG%: 49.5 (3RD)

STEALS: 27 (6TH)

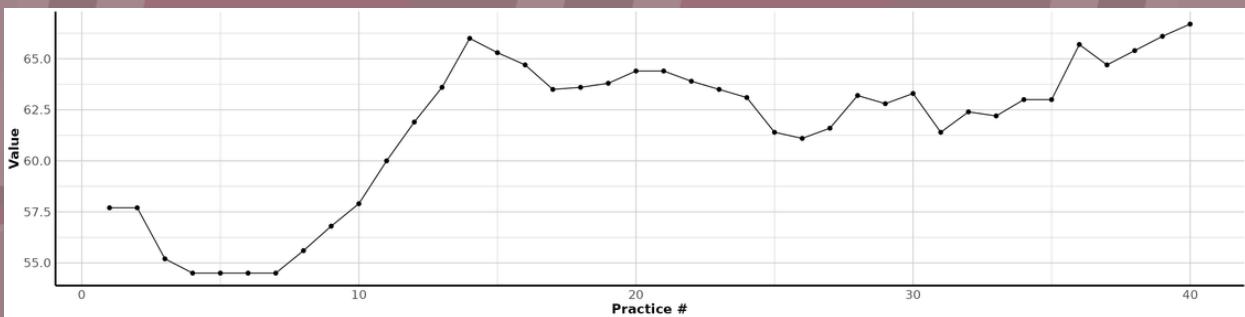
TURNOVERS: 29 (9TH)

DAY BY DAY (CUMULATIVE)



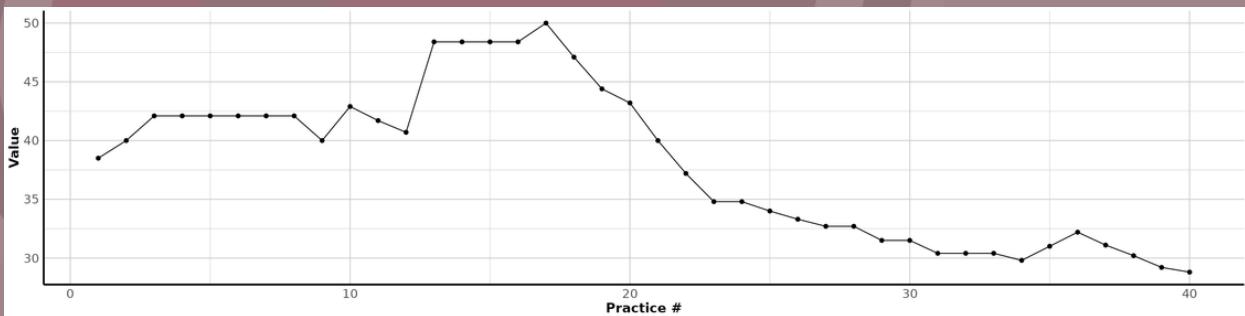
FG%

RIM%



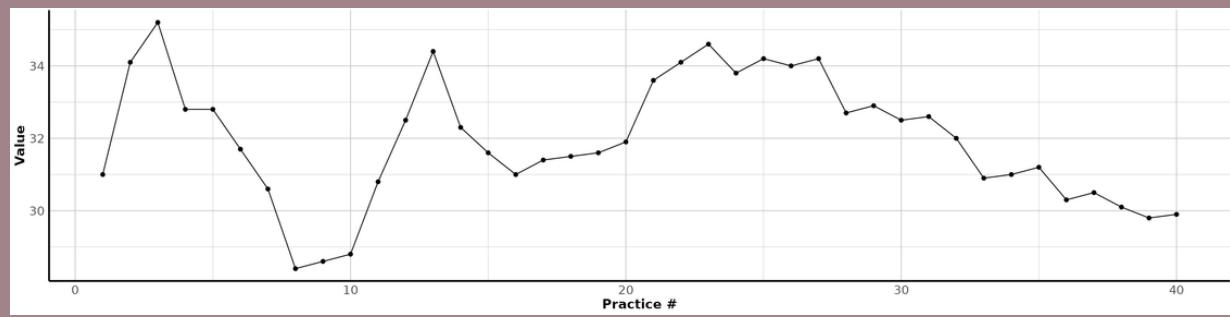
**RIM
ATTEMPTS
PER 100 FGA**

MID%

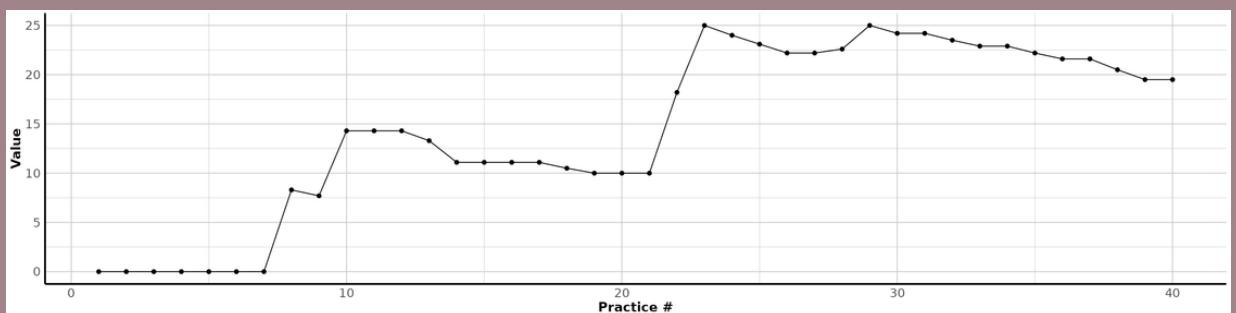


**MID
ATTEMPTS
PER 100 FGA**

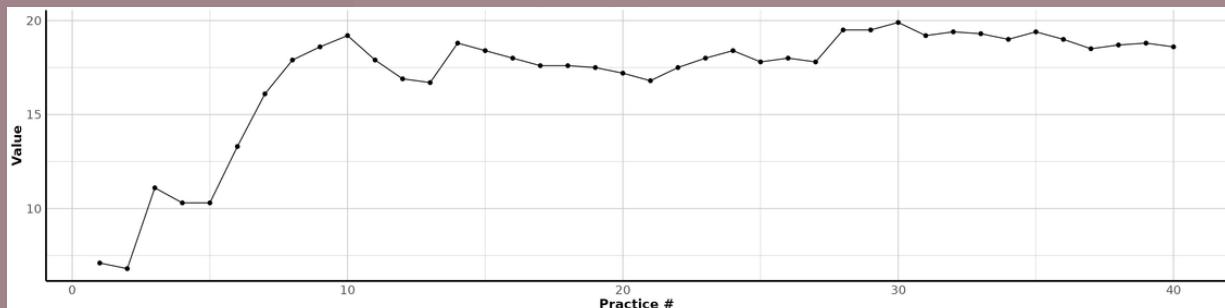
**MID
ATTEMPTS
PER 100 FGA**



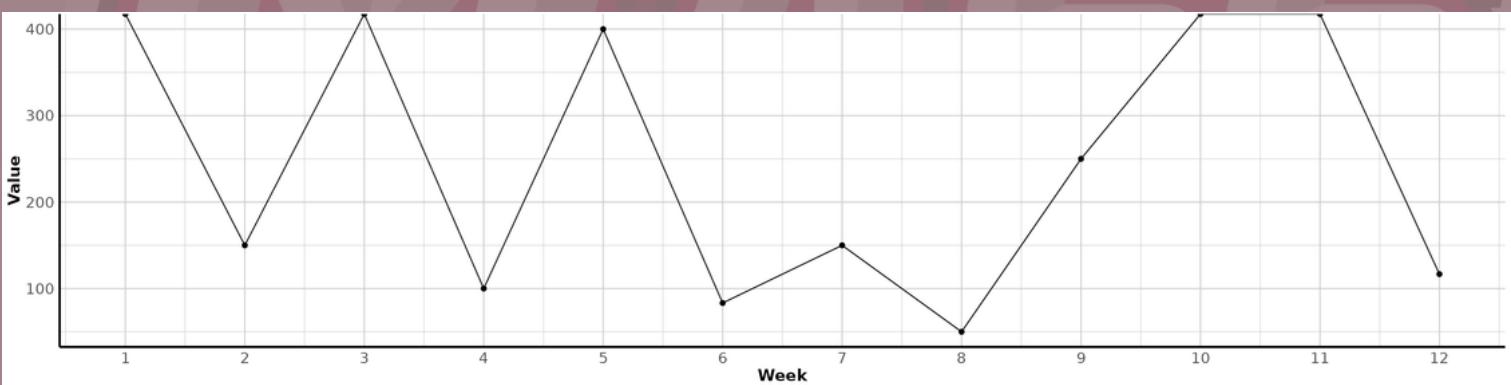
3PT%



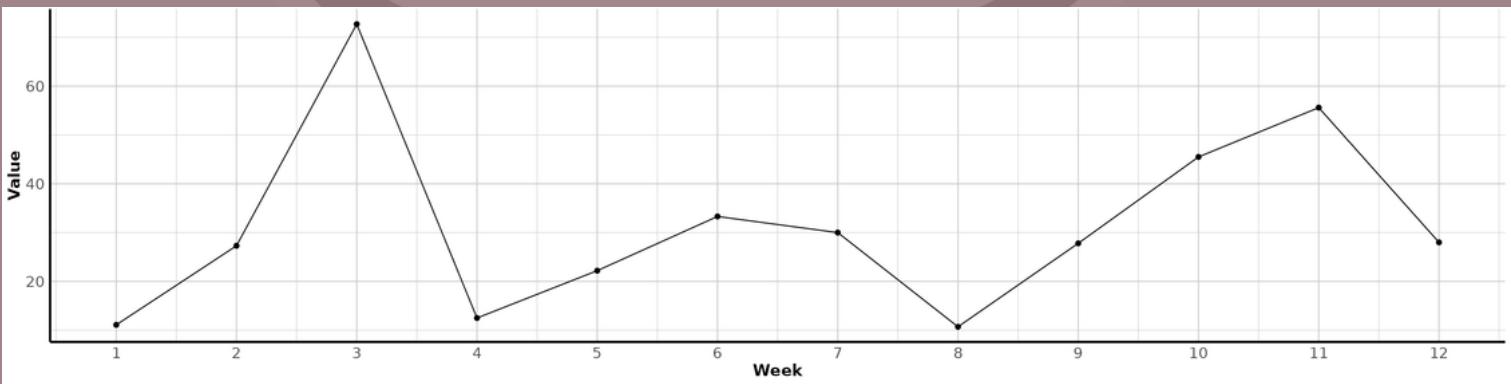
3PT
ATTEMPTS
PER 100 FGA



WEEK BY WEEK

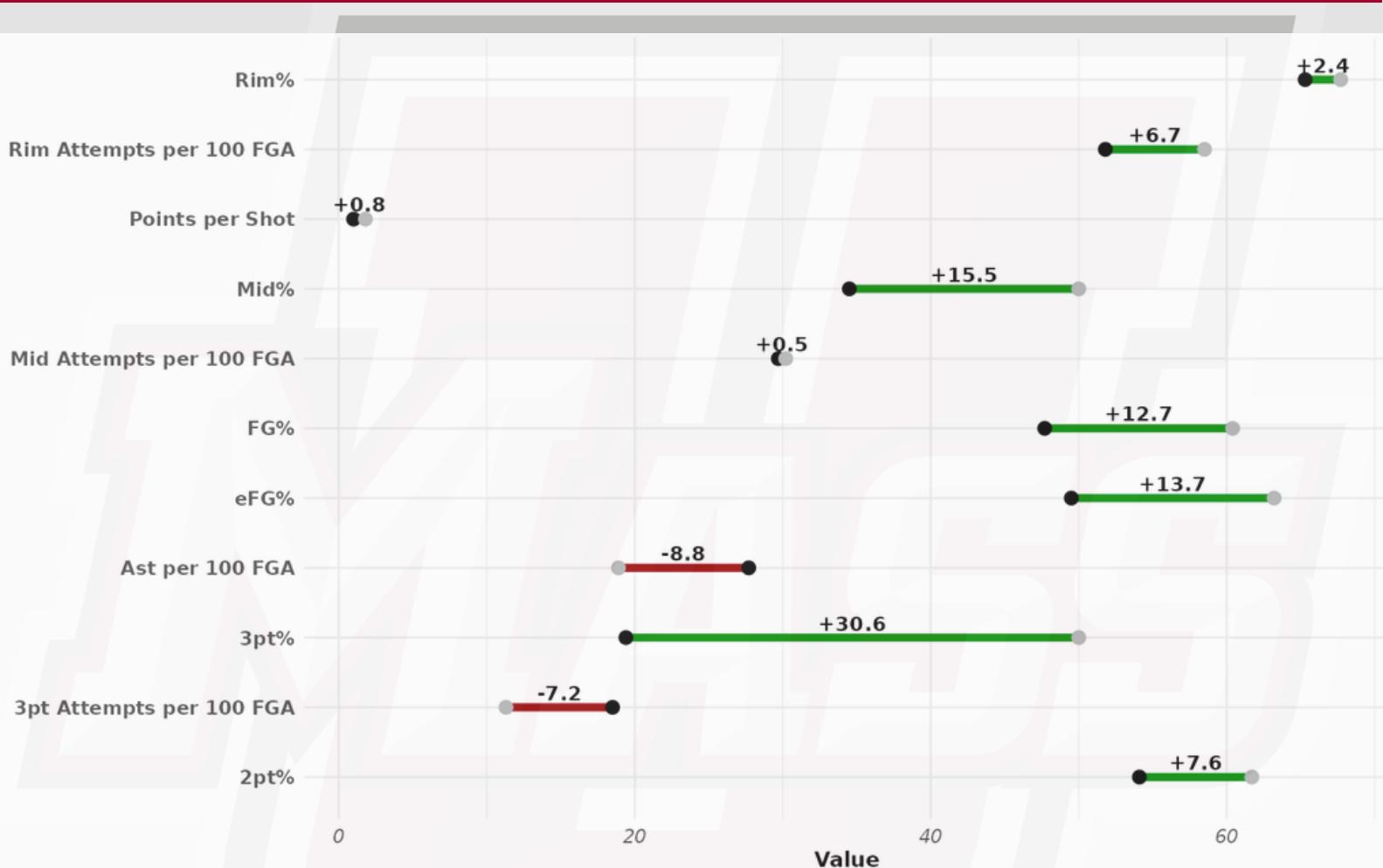


AST PER 100 TOV



AST PER 100 FGA

PRACTICE VS. GAME COMPARISON

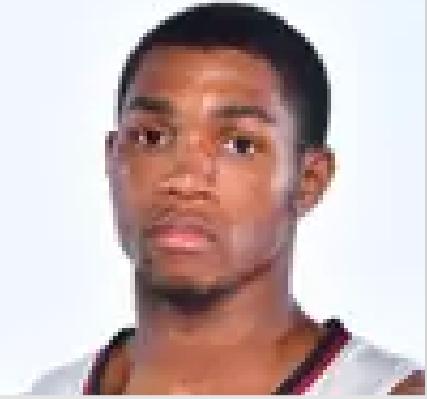


BLACK DOT REPRESENTS PRACTICE VALUE, GRAY DOT REPRESENTS GAME VALUE. IF THE LINE IS GREEN PLAYER IS DOING BETTER IN GAME THAN IN PRACTICE, IF RED THAN WORSE.

SUMMARY:

- Elite effectiveness overall.
- Getting to the Rim at an even better rate and just as efficiently
- About 50% from Mid Range and shooting at a fare rate
- Worst Ast% since year 1 at Saint Francis
- Getting to Free Throw line best he ever has
 - Shooting worst he ever has from there
- Has shot the most 3s this season than he has all other years combined
 - 50% from 3pt
- Worst individual DRTG of career

KEON THOMPSON



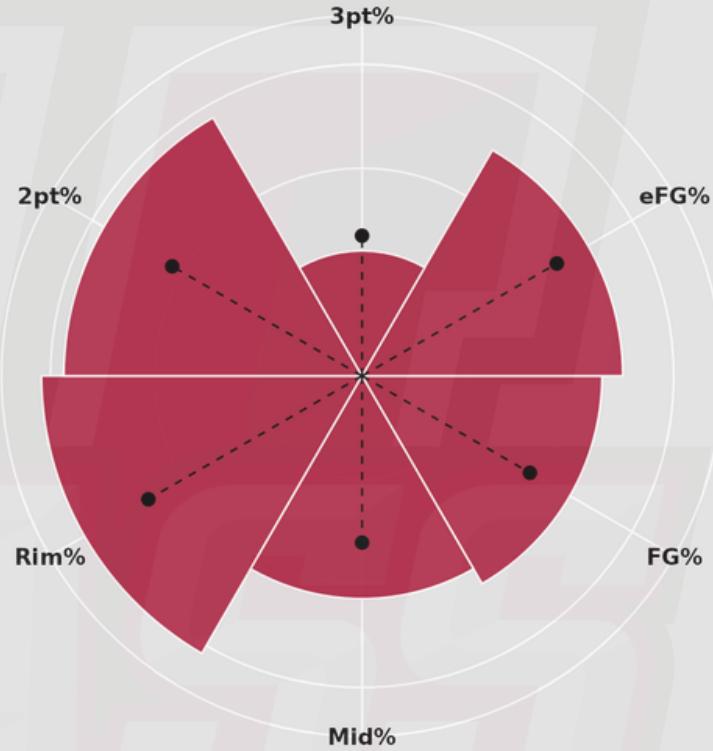
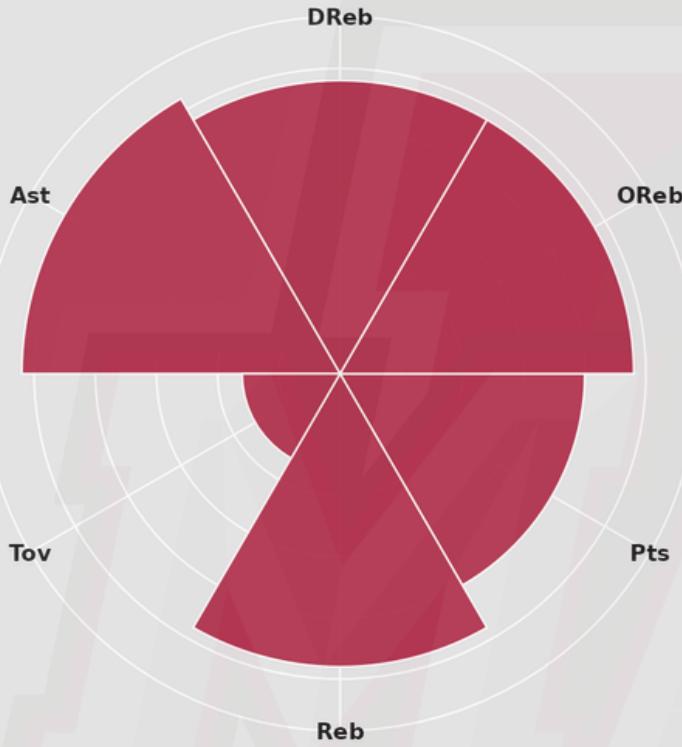
EFFECTIVENESS

Rim%: 59.3 (2nd)
Mid%: 43.8 (1st)
3pt%: 27.8 (7th)

MISC.

Assists: 72 (2nd)
Turnovers: 50 (4th)
Steals: 43 (3rd)

**minimum 100 points scored*



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DOTTED LINE REPRESENT AVERAGE AMONGST TEAM THROUGHOUT PRACTICE.

**minimum 100 points scored*

POINTS: 222 (5TH)

REBOUNDS: 126 (3RD)

2PT%: 55.9 (1ST)

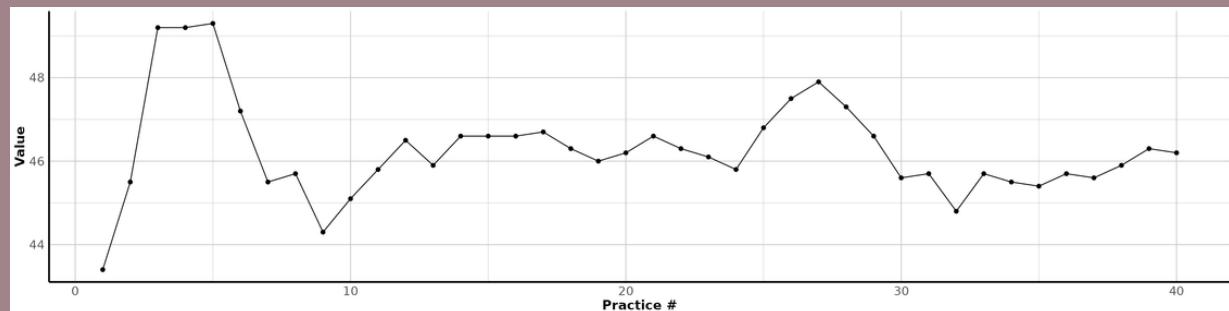
FG%: 46.5 (2ND)

EFG%: 51.2 (2ND)

OFF. REB: 42 (3RD)

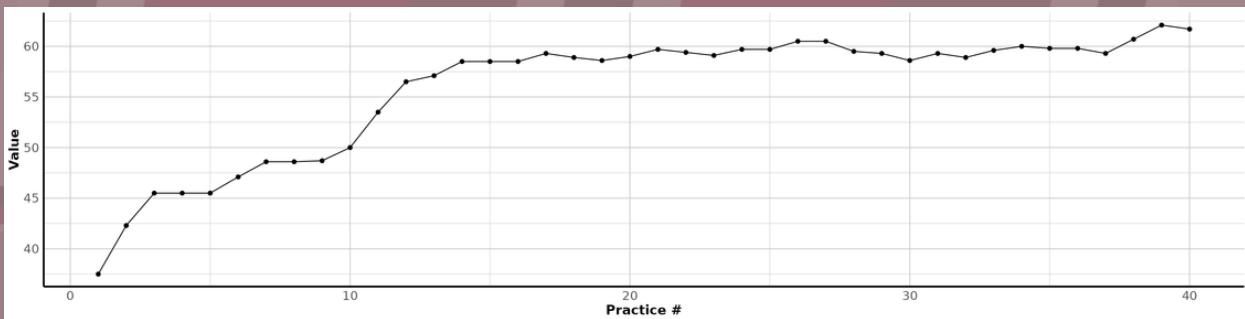
DEF. REB: 84 (2ND)

DAY BY DAY (CUMULATIVE)



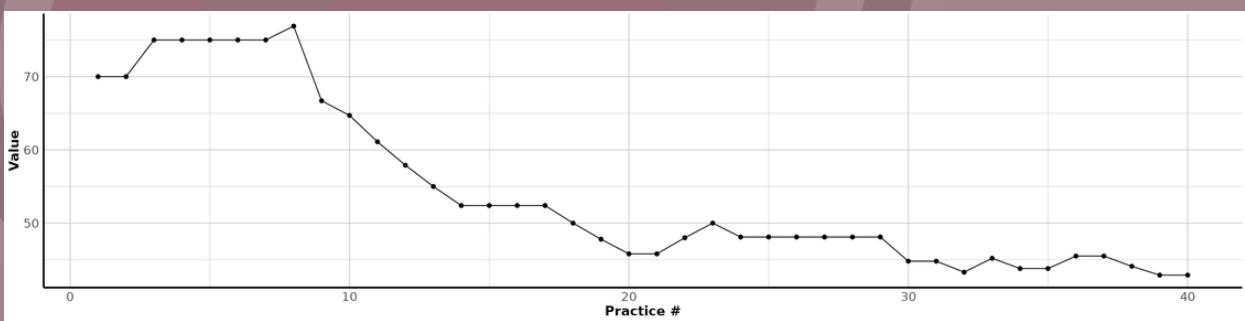
FG%

RIM%



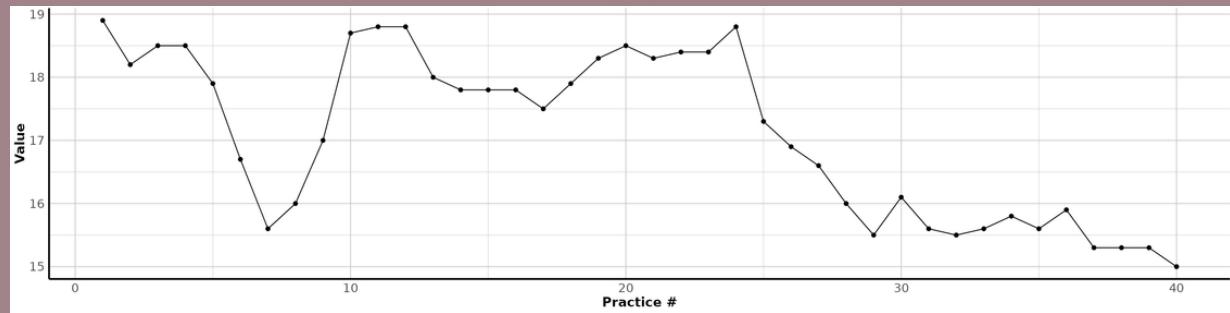
**RIM
ATTEMPTS
PER 100 FGA**

MID%

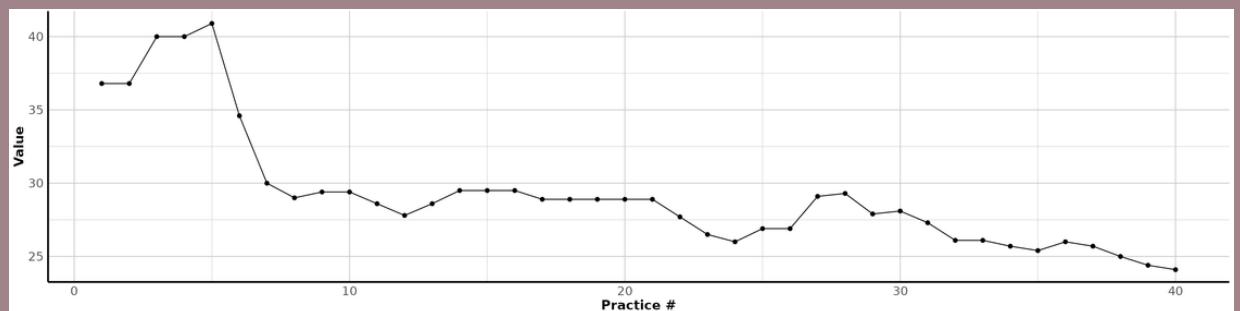


**MID
ATTEMPTS
PER 100 FGA**

**MID
ATTEMPTS
PER 100 FGA**

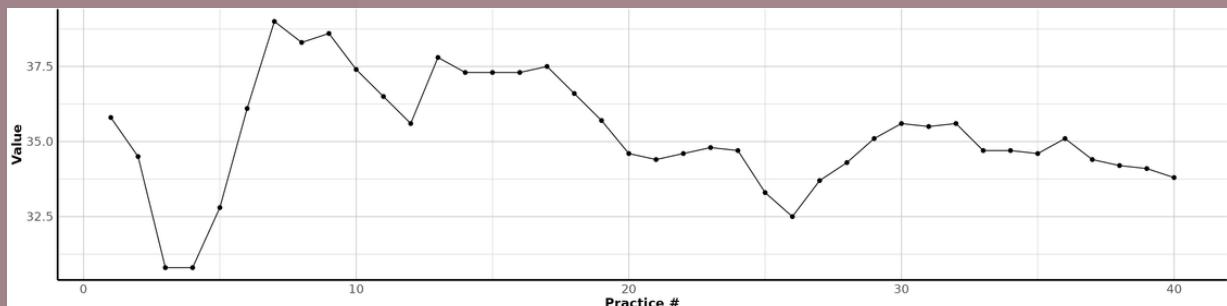


3PT%

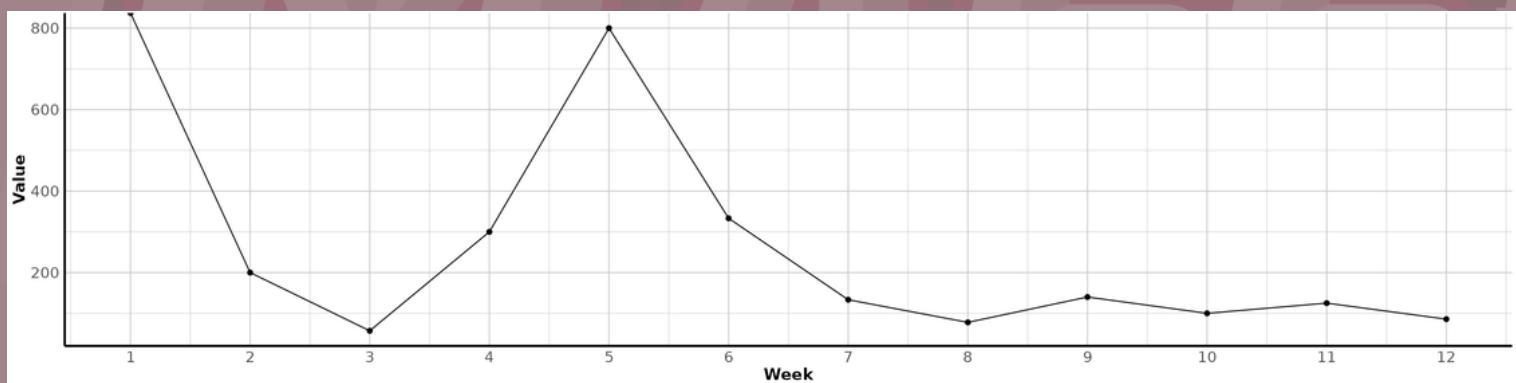


3PT

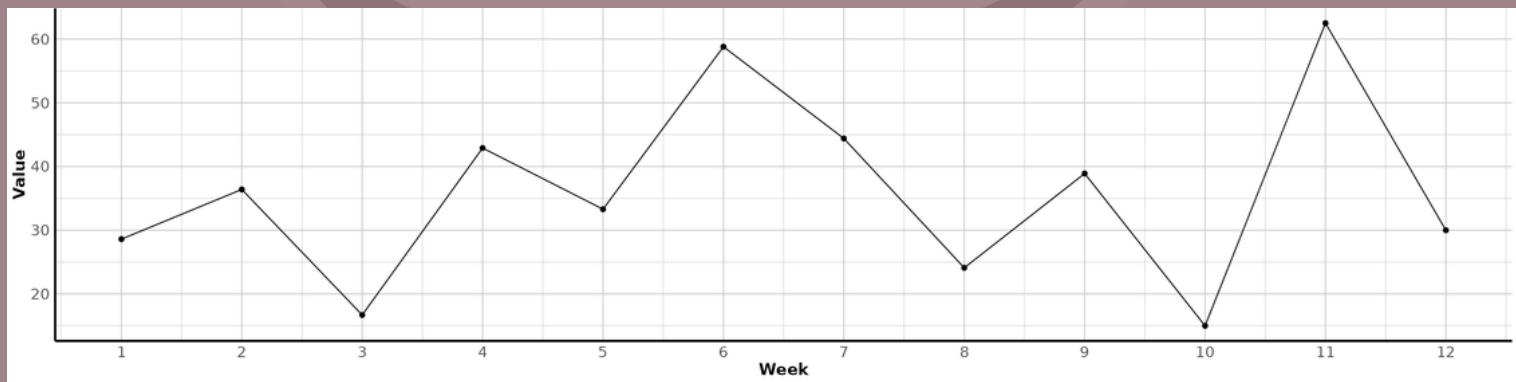
ATTEMPTS PER 100 FGA



WEEK BY WEEK



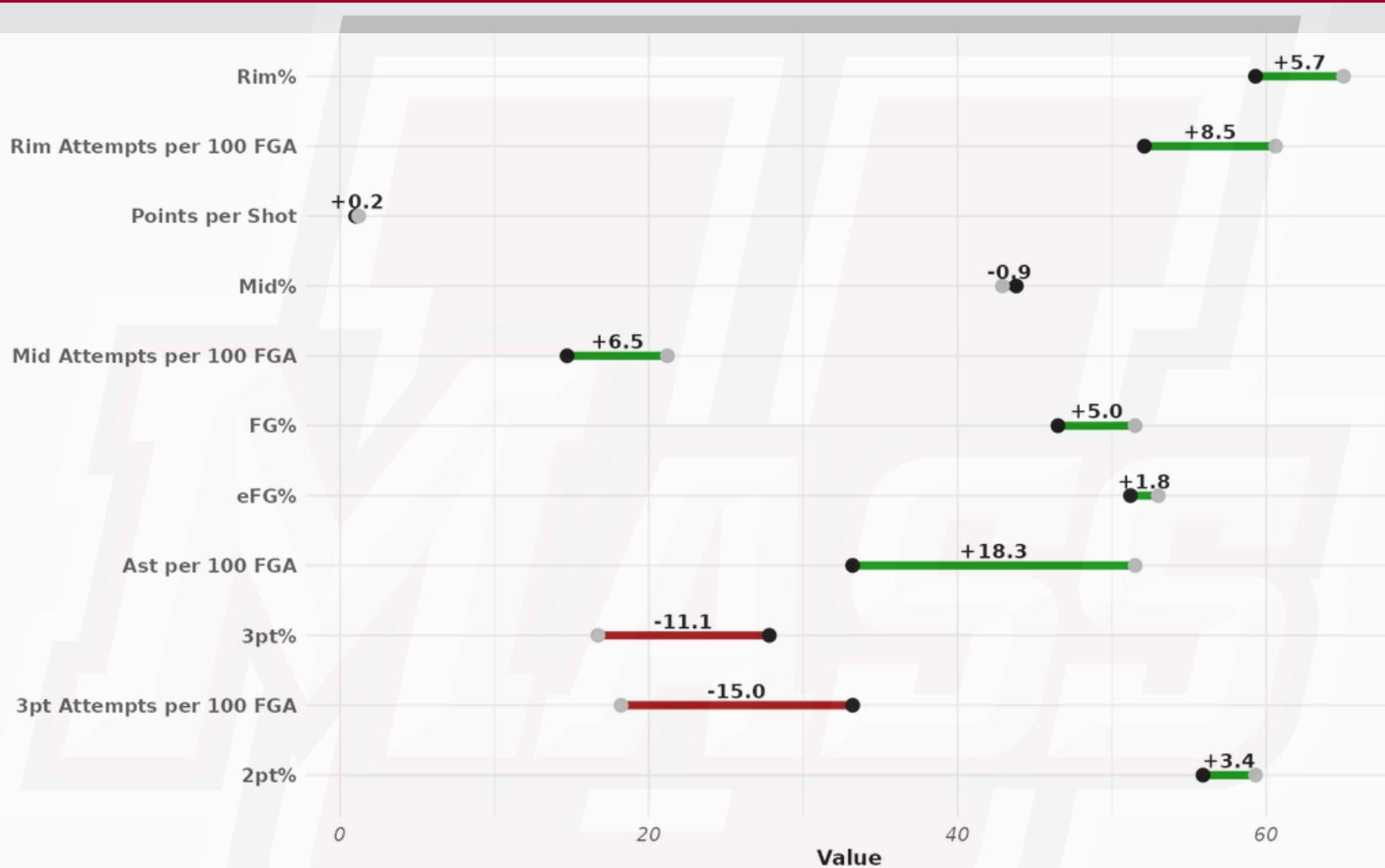
AST PER 100 TOV



AST PER 100 FGA

PRACTICE VS.

GAME COMPARISON



BLACK DOT REPRESENTS PRACTICE VALUE, GRAY DOT REPRESENTS GAME VALUE. IF THE LINE IS GREEN PLAYER IS DOING BETTER IN GAME THAN IN PRACTICE, IF RED THAN WORSE.

SUMMARY:

- Similar effectiveness with some growth in comparison to practice
 - Much better than in game last season
- Still gets to the rim at an elite rate
 - Maintains efficiency as well
- Tov% has improved a lot
- Shoots Mid Range more in game than 3pt
 - 42.9% from Mid Range
 - 16.7% from 3pt
- Overall Box +/- has improved by a lot

RAHSOOL DIGGINS



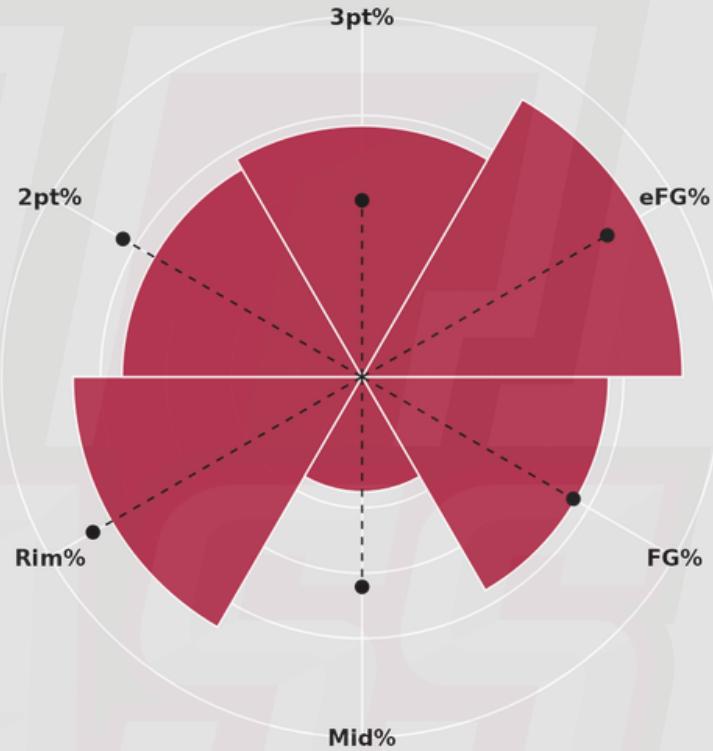
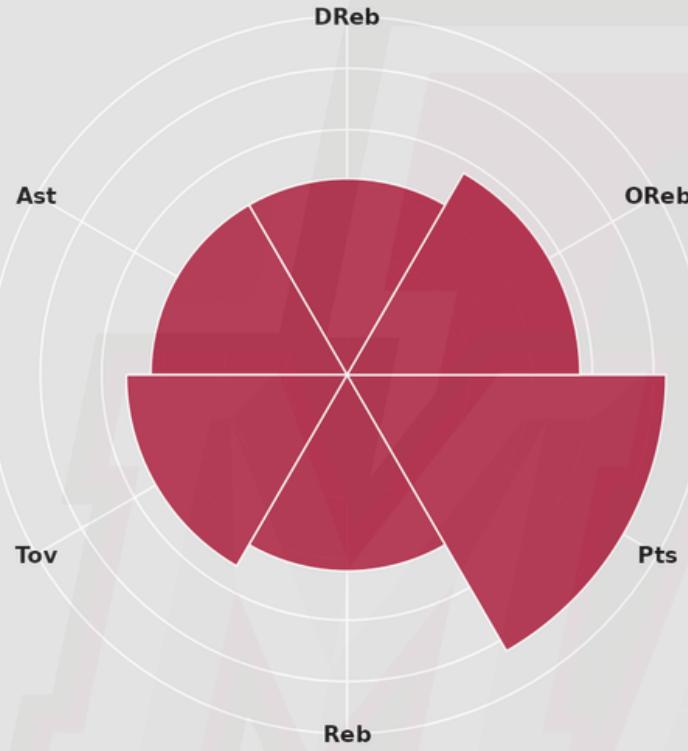
EFFECTIVENESS

Rim%: **49.3 (8th)**
Mid%: **19.4 (10th)**
3pt%: **36.6 (3rd)**

MISC.

Assists: **48 (7th)**
Turnovers: **35 (8th)**
Steals: **29 (5th)**

**minimum 100 points scored*



SHADED AREAS ARE IN COMPARISON TO THE REST OF THE TEAM, LARGER THEY ARE THE BETTER THEY ARE PERFORMING.

DOTTED LINE REPRESENT AVERAGE AMONGST TEAM THROUGHOUT PRACTICE.

**minimum 100 points scored*

POINTS: 245 (2ND)

REBOUNDS: 75 (6TH)

2PT%: 40.6 (8TH)

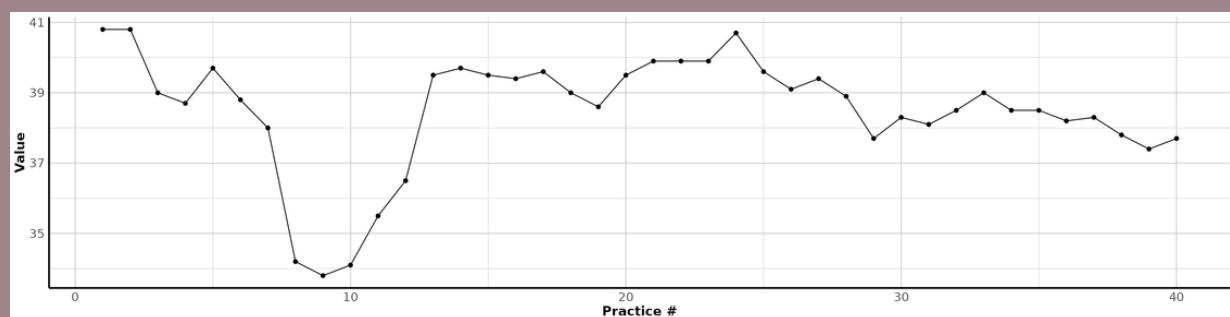
FG%: 38.2 (7TH)

EFG%: 48.8 (4TH)

OFF. REB: 19 (6TH)

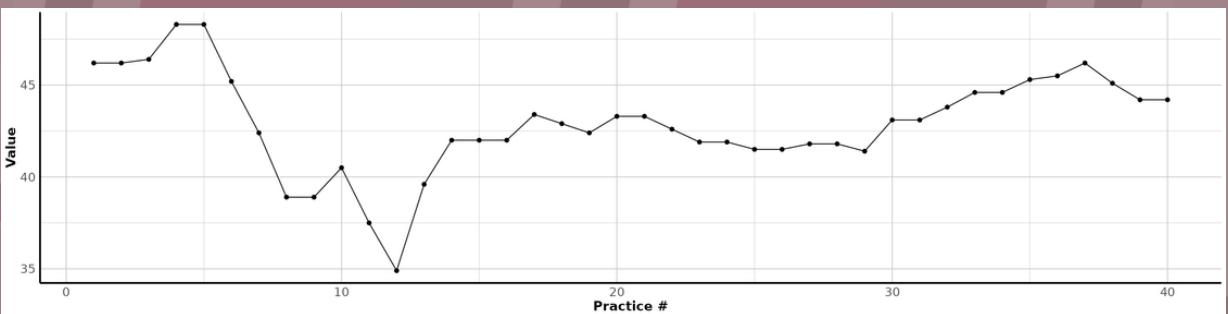
DEF. REB: 56 (6TH)

DAY BY DAY (CUMULATIVE)



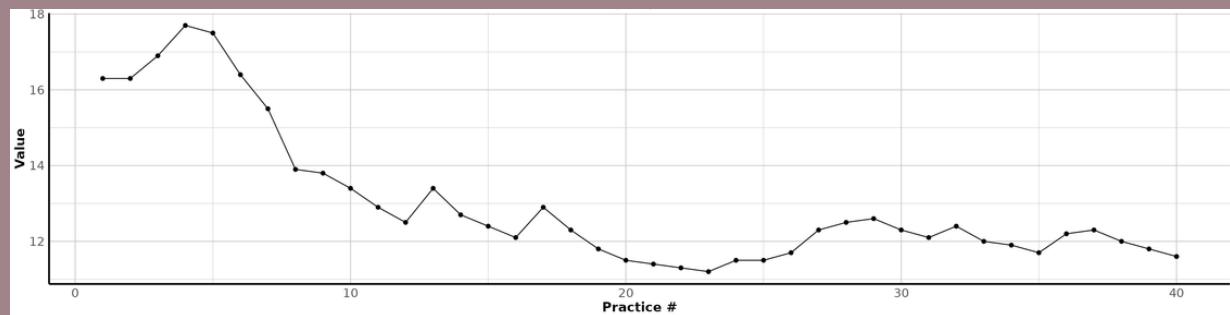
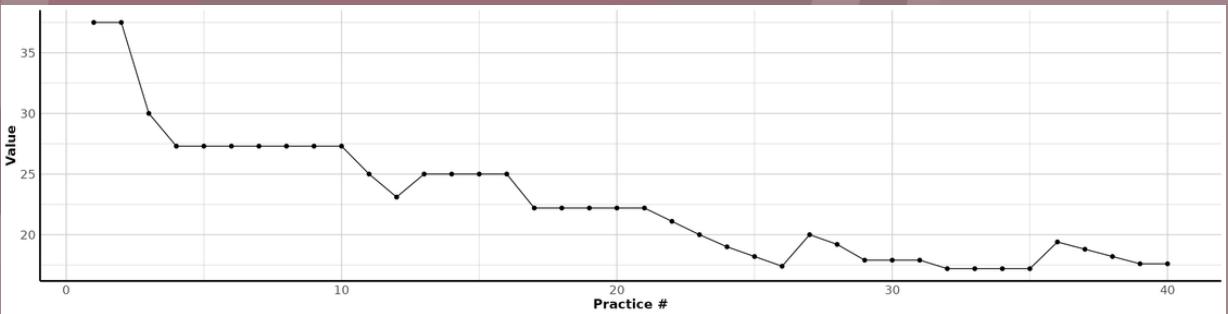
FG%

RIM%



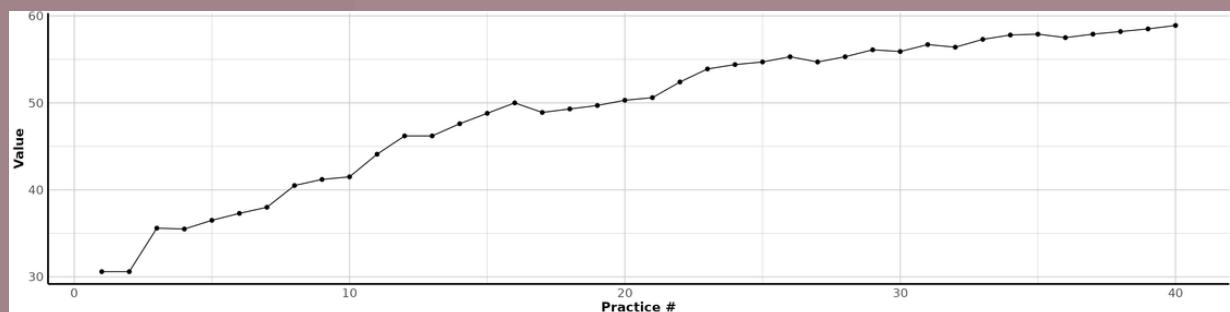
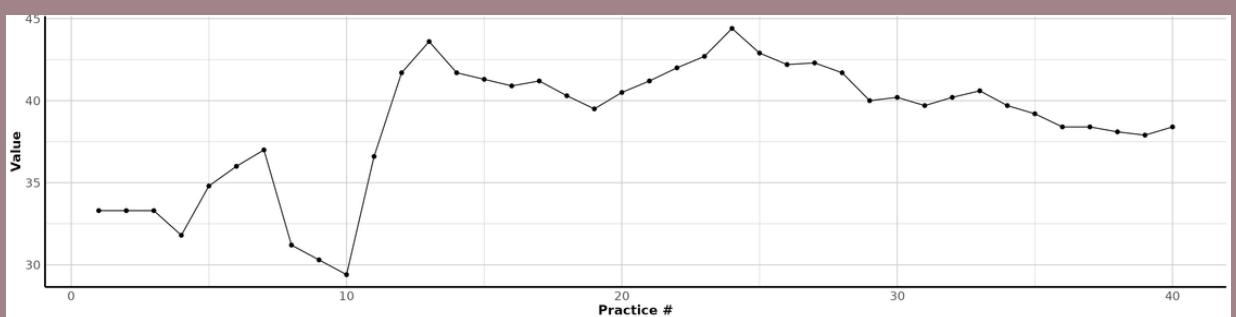
RIM
ATTEMPTS
PER 100 FGA

MID%



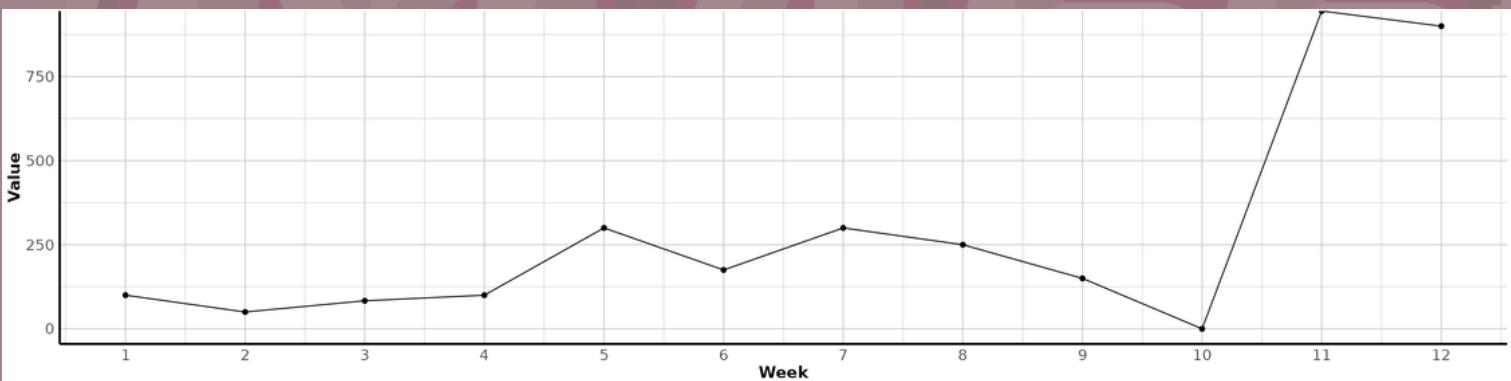
MID
ATTEMPTS
PER 100 FGA

3PT%

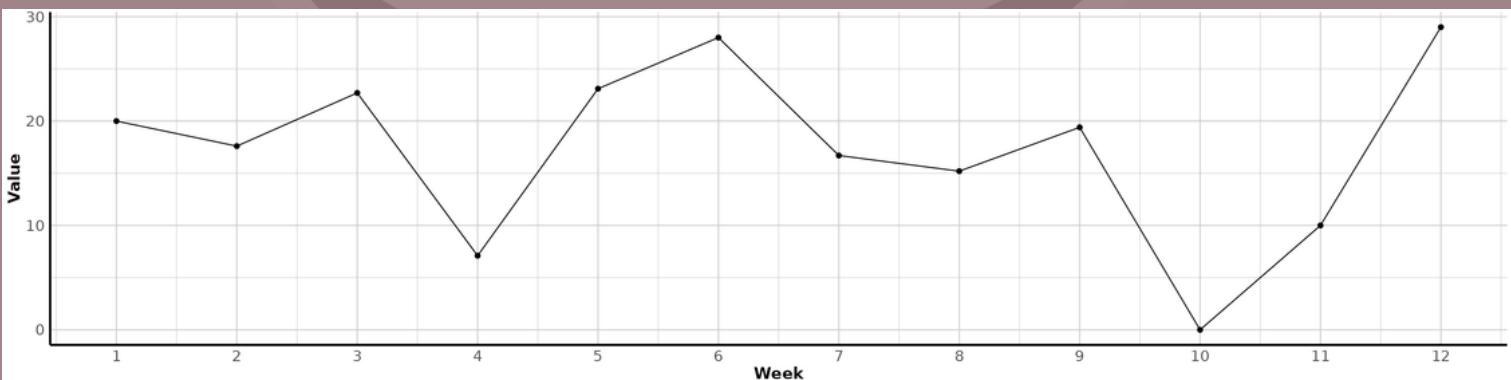


3PT
ATTEMPTS
PER 100 FGA

WEEK BY WEEK



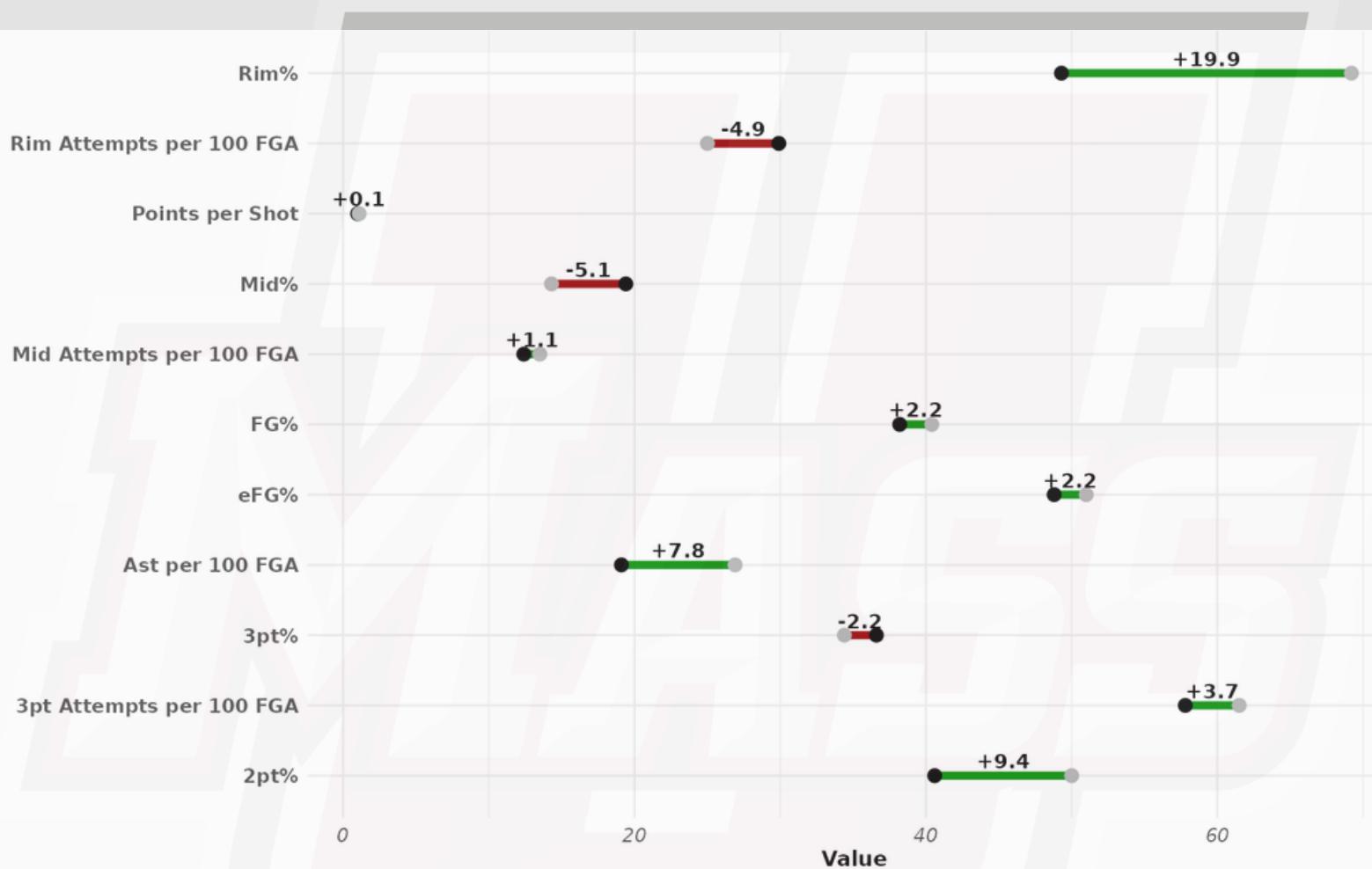
AST PER 100 TOV



AST PER 100 FGA

PRACTICE VS.

GAME COMPARISON



BLACK DOT REPRESENTS PRACTICE VALUE, GRAY DOT REPRESENTS GAME VALUE. IF THE LINE IS GREEN PLAYER IS DOING BETTER IN GAME THAN IN PRACTICE, IF RED THAN WORSE.

SUMMARY:

- 2pt% better in game, mostly due to being 69.2% around the Rim
 - 2pt% is 50%
- Shoots the 3 even more, but not as effectively as practice
 - 61.5 3pt Attempts per 100 FGA, 34.4% from 3pt
- Not getting to the FT line
 - Only 5 attempts through first 5 games (3/5)
- Best Tov% and Stl% in career
- Overall effectiveness has increased a lot
 - PER of 16.1
 - TS% is 51.5%, eFG% is 51.0%

JAYDEN NDJIGUE

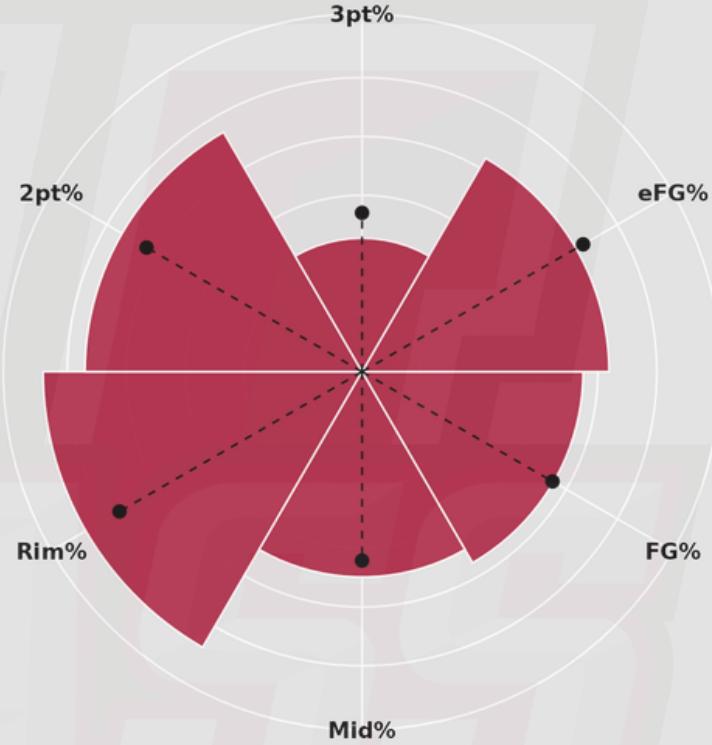
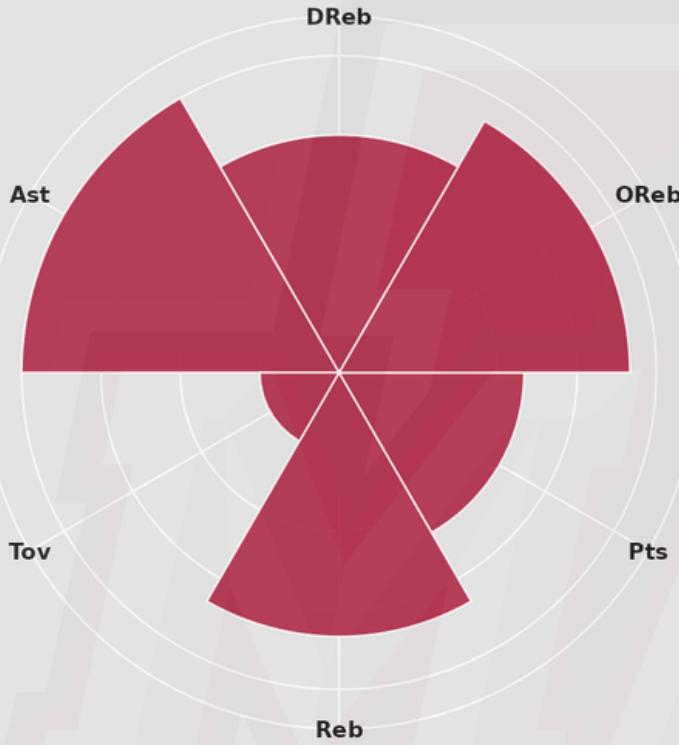
EFFECTIVENESS

Rim%: 53.7 (4th)
Mid%: 33.3 (4th)
3pt%: 25 (8th)

MISC.

Assists: 58 (3rd)
Turnovers: 57 (3rd)
Steals: 41 (4th)

**minimum 100 points scored*



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DOTTED LINE REPRESENT AVERAGE AMONGST TEAM THROUGHOUT PRACTICE.

**minimum 100 points scored*

POINTS: 144 (7TH)

REBOUNDS: 98 (4TH)

2PT%: 46.6 (4TH)

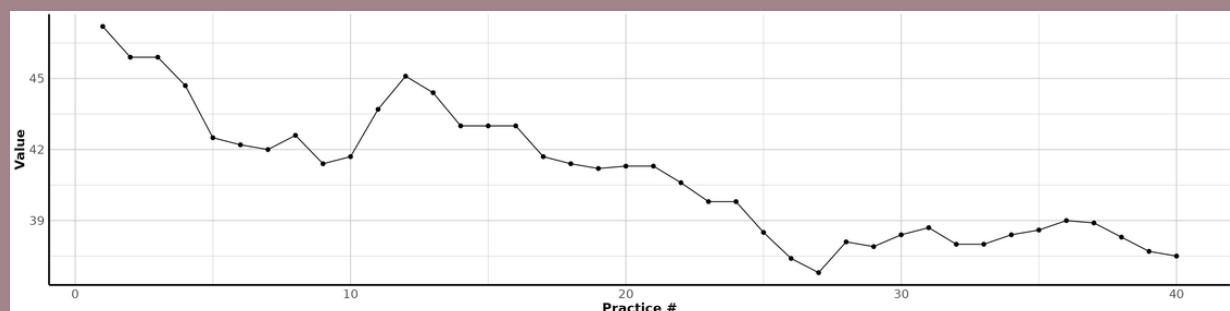
FG%: 38.3 (6TH)

eFG%: 43.1 (8TH)

OFF. REB: 37 (4TH)

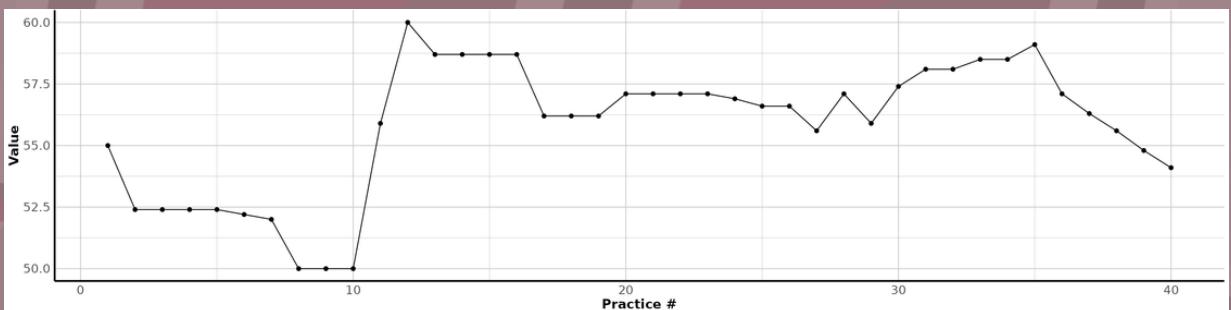
DEF. REB: 61 (4TH)

DAY BY DAY (CUMULATIVE)



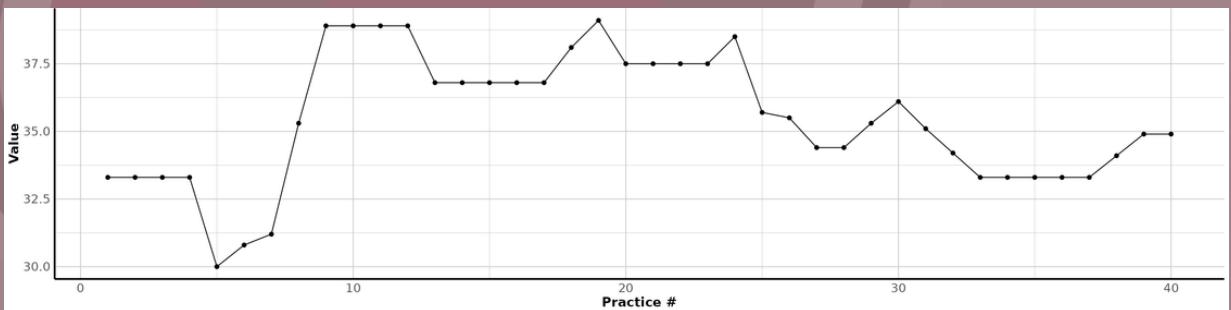
FG%

RIM%



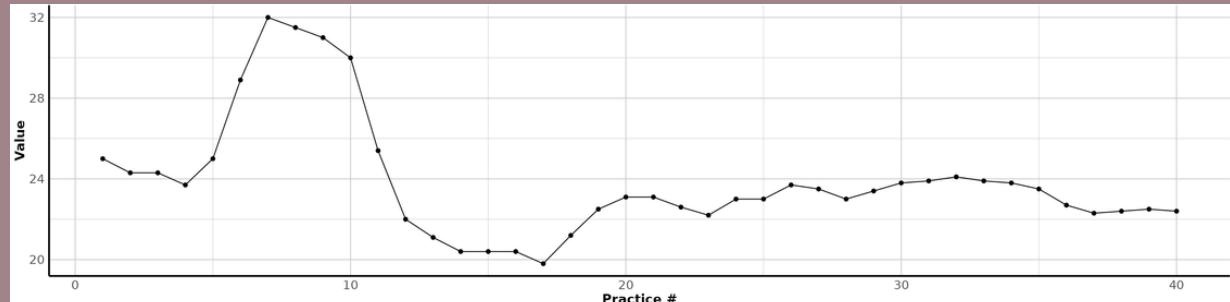
RIM
ATTEMPTS
PER 100 FGA

MID%

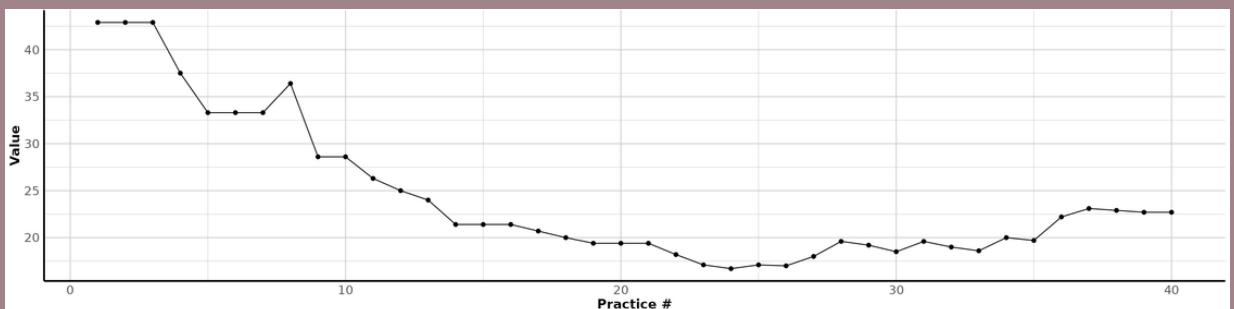


MID
ATTEMPTS
PER 100 FGA

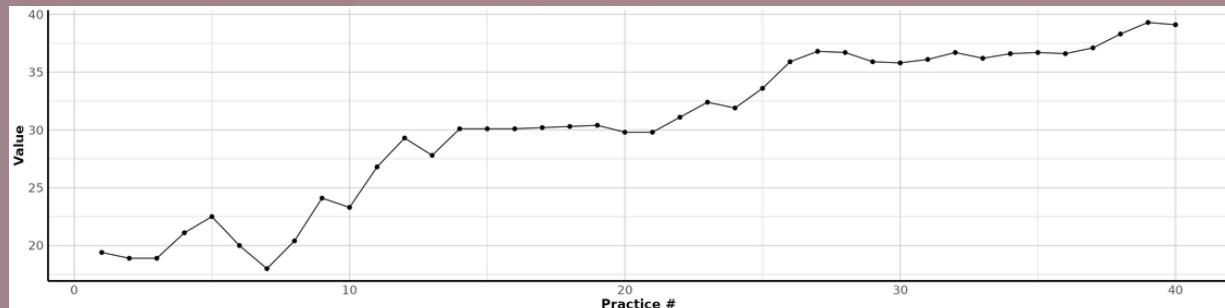
RIM
ATTEMPTS
PER 100 FGA



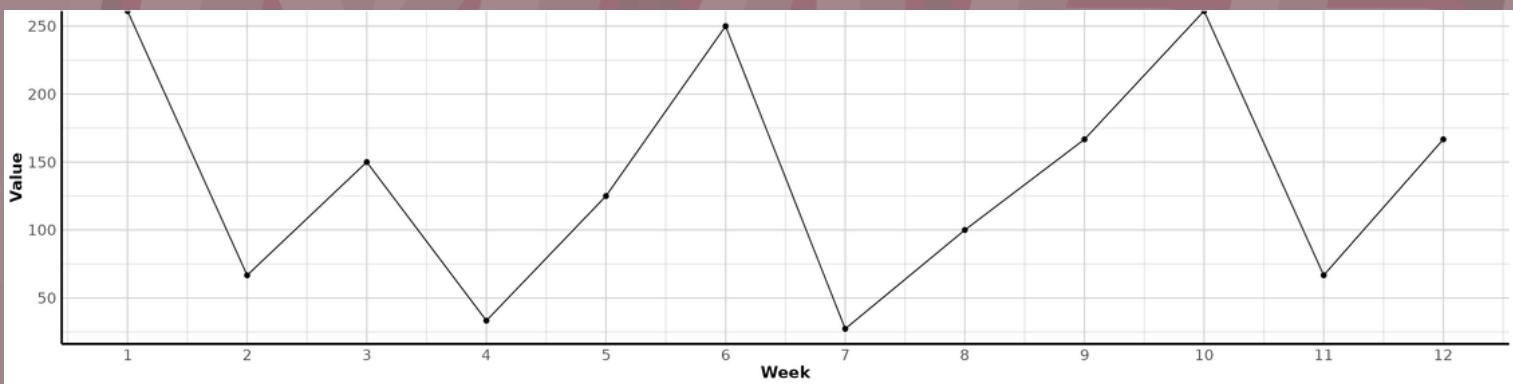
3PT%



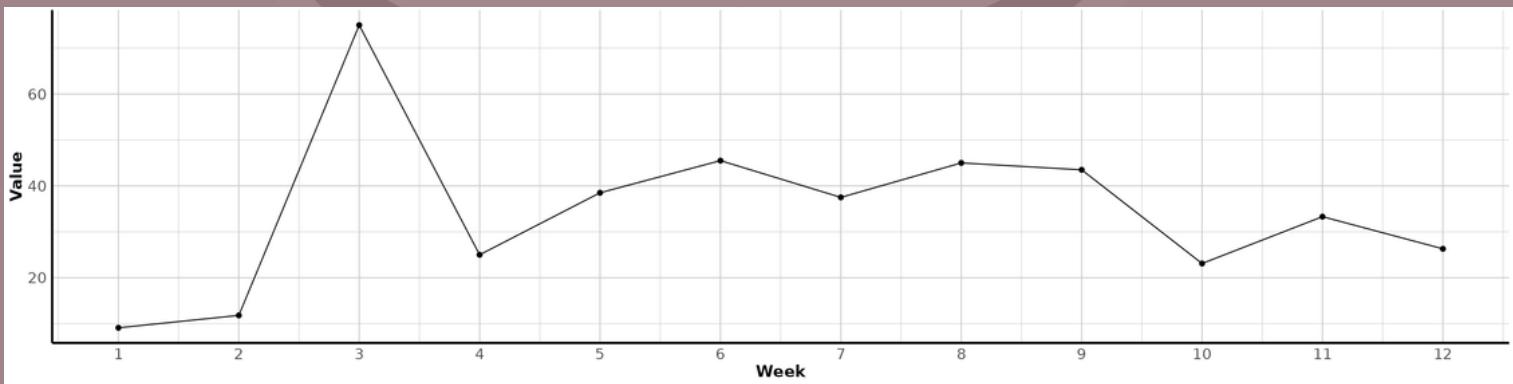
3PT
ATTEMPTS
PER 100 FGA



WEEK BY WEEK

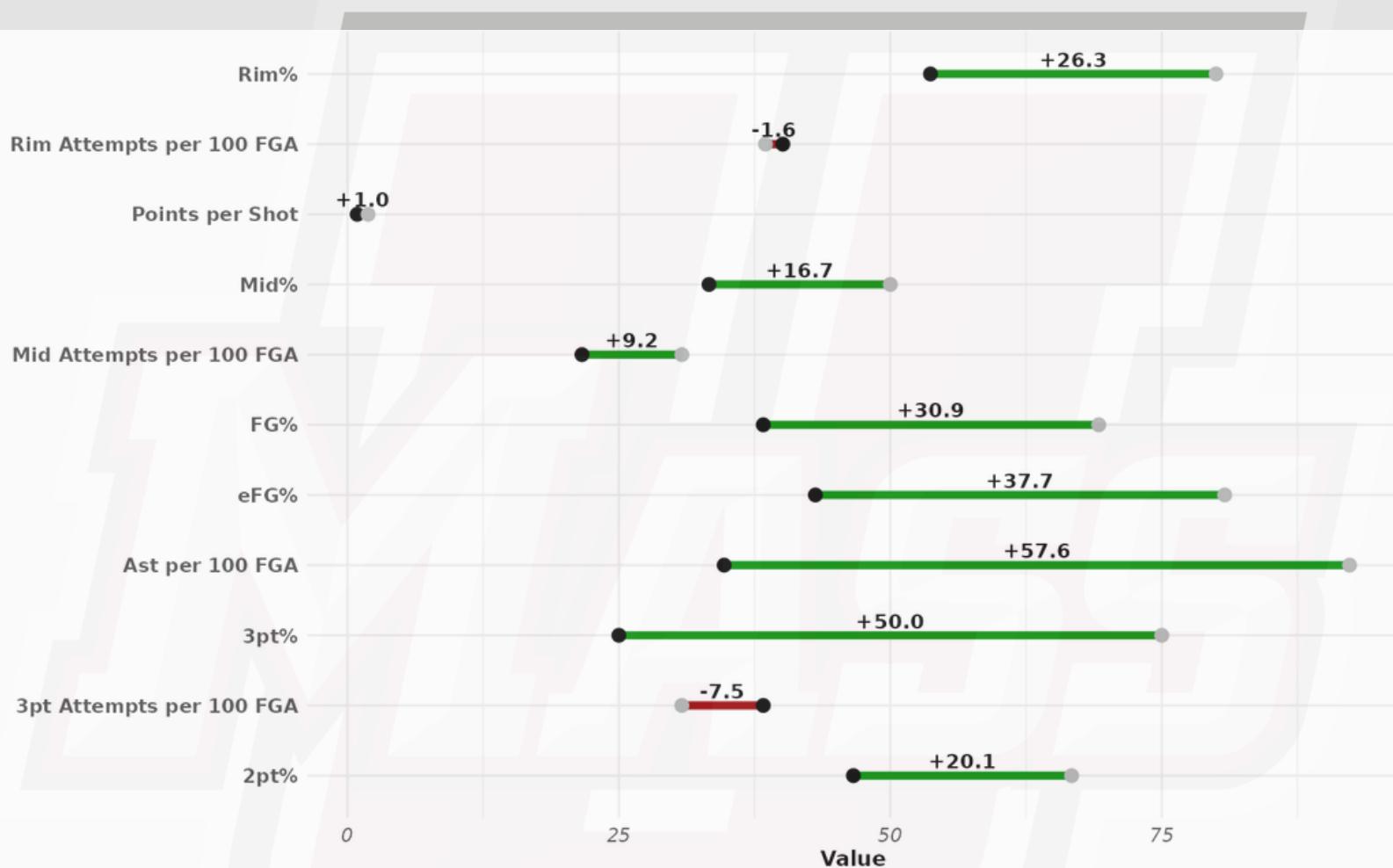


AST PER 100 TOV



AST PER 100 FGA

PRACTICE VS. GAME COMPARISON



BLACK DOT REPRESENTS PRACTICE VALUE, GRAY DOT REPRESENTS GAME VALUE. IF THE LINE IS GREEN PLAYER IS DOING BETTER IN GAME THAN IN PRACTICE, IF RED THAN WORSE.

SUMMARY:

- Crazy improvement from practice to game
- Elite efficiency from both sides of 3pt line
- Shooting the Mid Range more and 3pt less in game compares to practice
 - 50% efficiency from Mid Range, 75% from 3pt
- Gets to the FT line well
 - 40% FT efficiency
- Turns ball over too much in game
 - 33.6% Tov%
- Elite Stl% and Defensive Box +/-

ROBERT DAVIS JR.



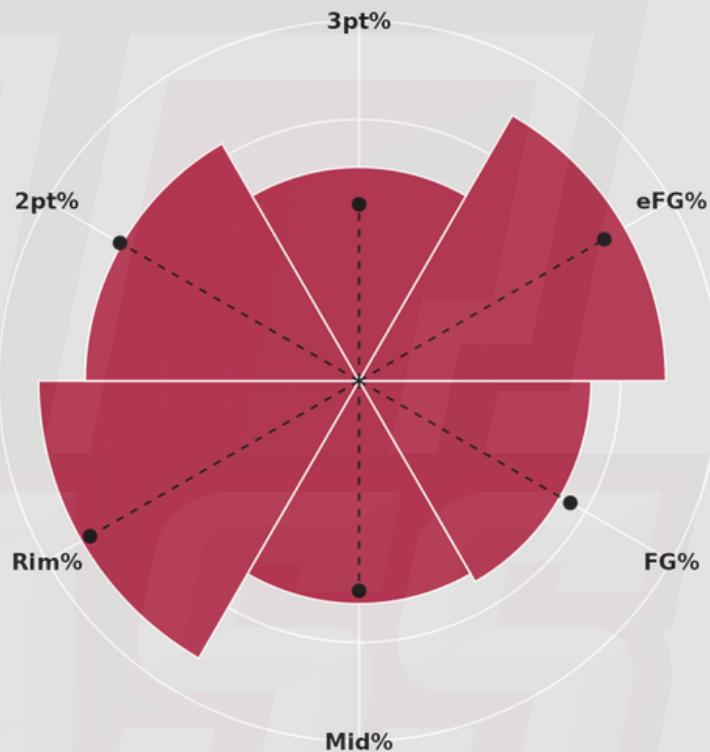
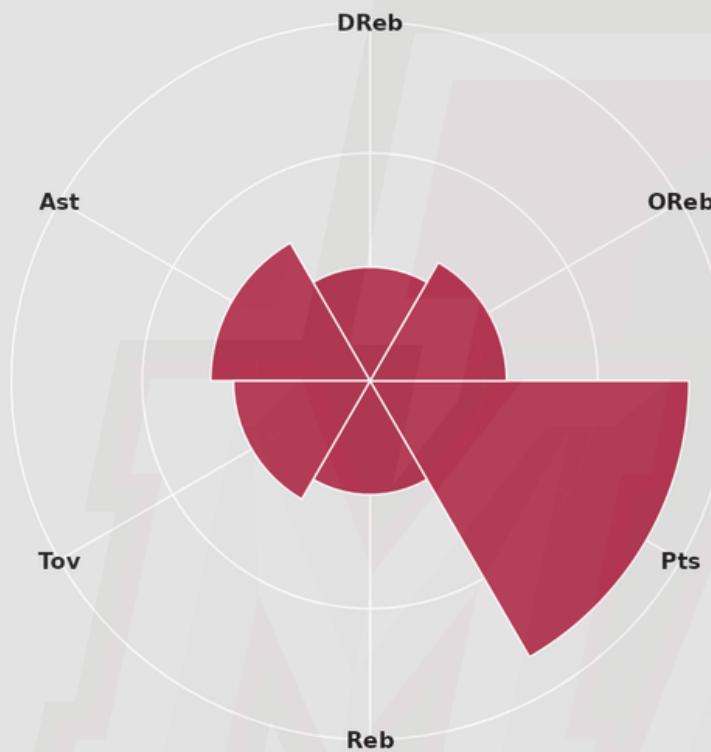
EFFECTIVENESS

Rim%: 45.7 (9th)
Mid%: 32.4 (5th)
3pt%: 33 (4th)

MISC.

Assists: 29 (8th)
Turnovers: 45 (6th)
Steals: 26 (7th)

**minimum 100 points scored*



SHADED AREAS ARE IN COMPARISON TO THE REST OF THE TEAM, LARGER THEY ARE THE BETTER THEY ARE PERFORMING.

DOTTED LINE REPRESENT AVERAGE AMONGST TEAM THROUGHOUT PRACTICE.

**minimum 100 points scored*

POINTS: 255 (1ST)

REBOUNDS: 61 (8TH)

2PT%: 39.8 (9TH)

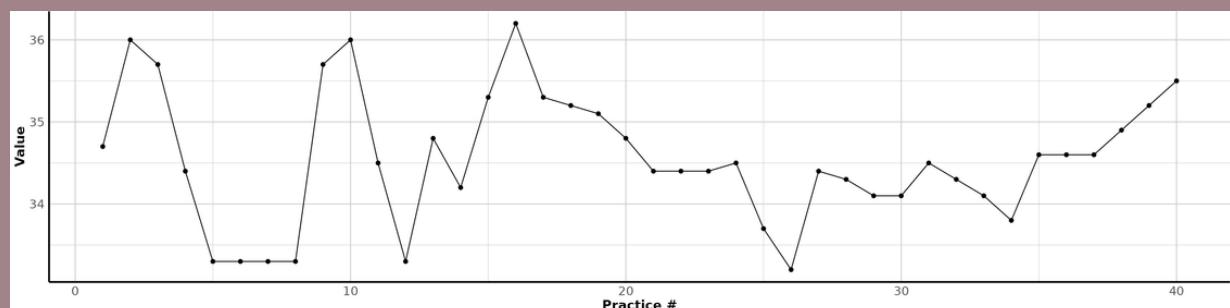
FG%: 35.0 (10TH)

eFG%: 46.5 (6TH)

OFF. REB: 16 (8TH)

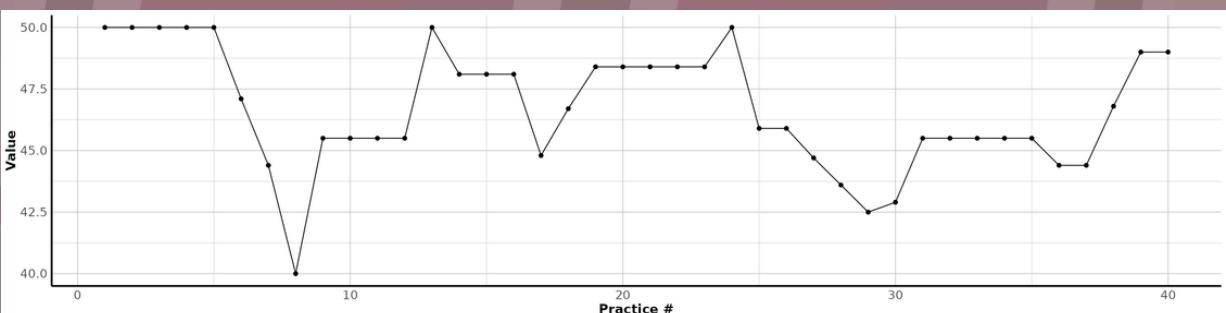
DEF. REB: 45 (9TH)

DAY BY DAY (CUMULATIVE)



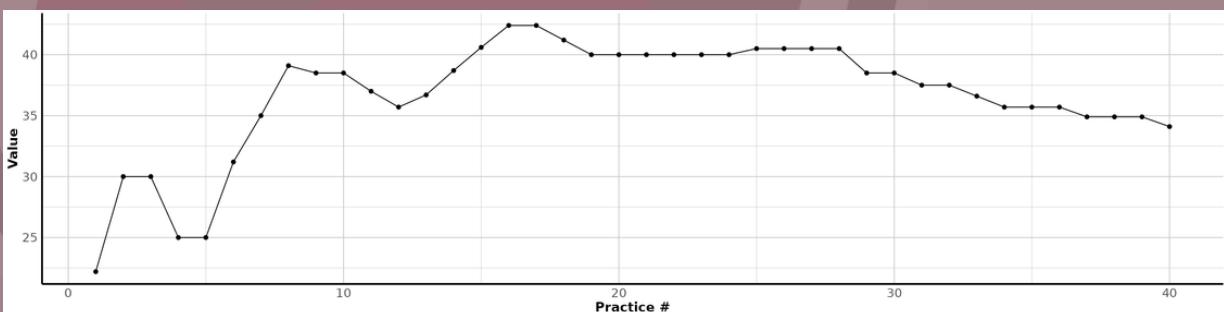
FG%

RIM%



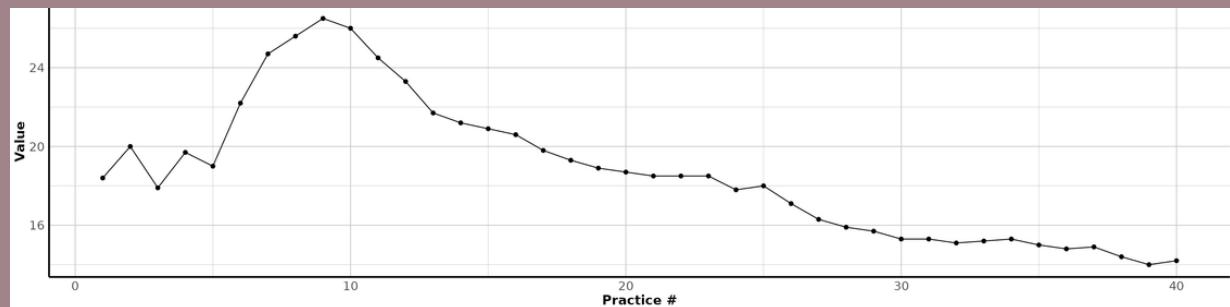
RIM
ATTEMPTS
PER 100 FGA

MID%

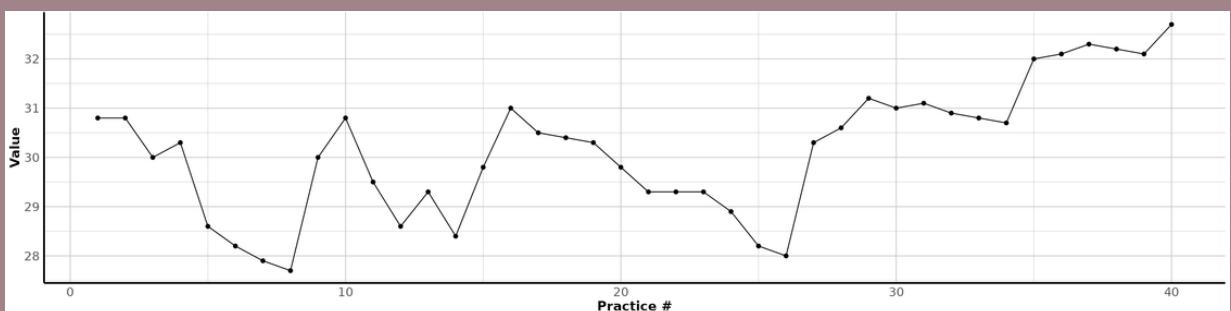


MID
ATTEMPTS
PER 100 FGA

ATTEMPTS PER 100 FGA

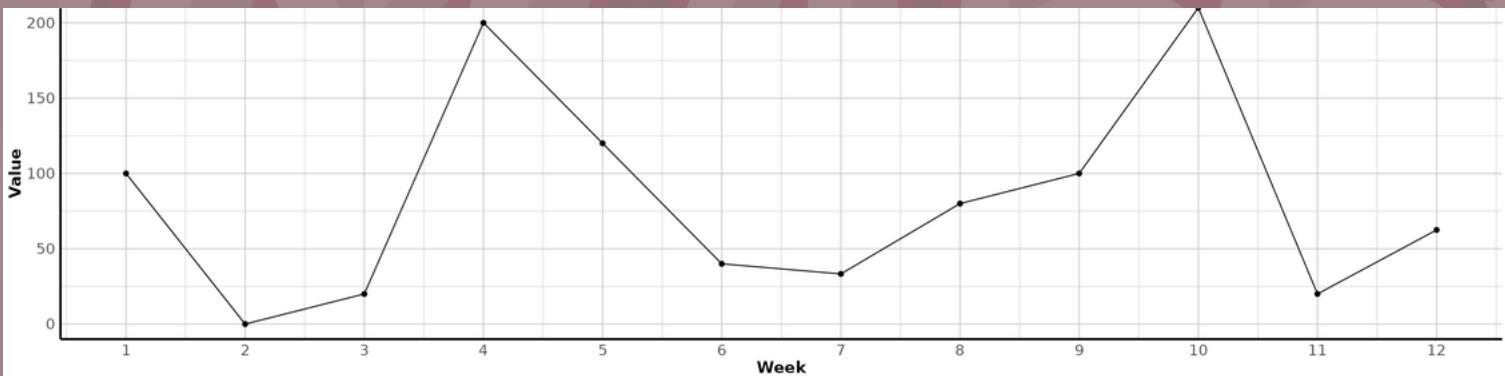


3PT%

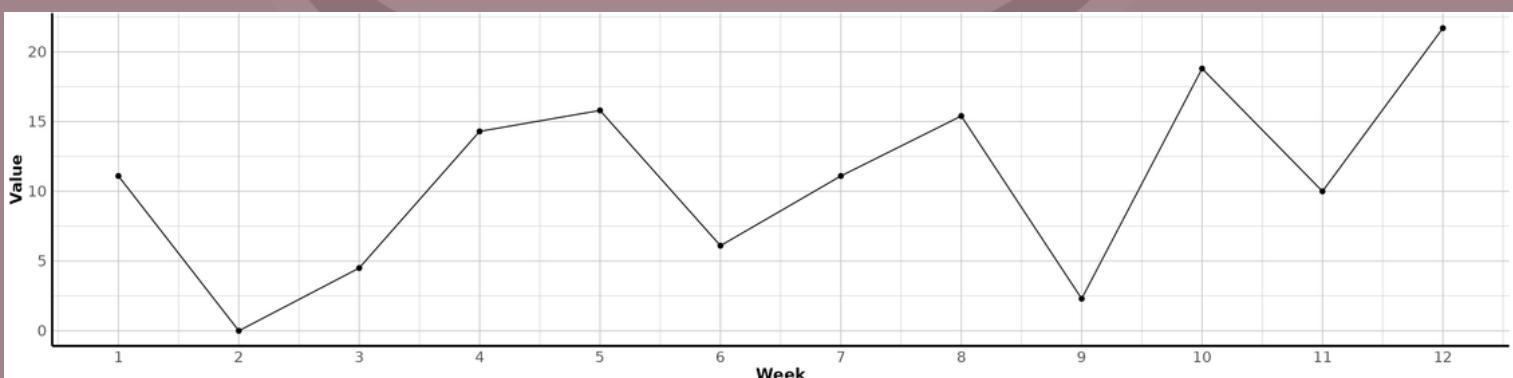


3PT
ATTEMPTS
PER 100 FGA

WEEK BY WEEK



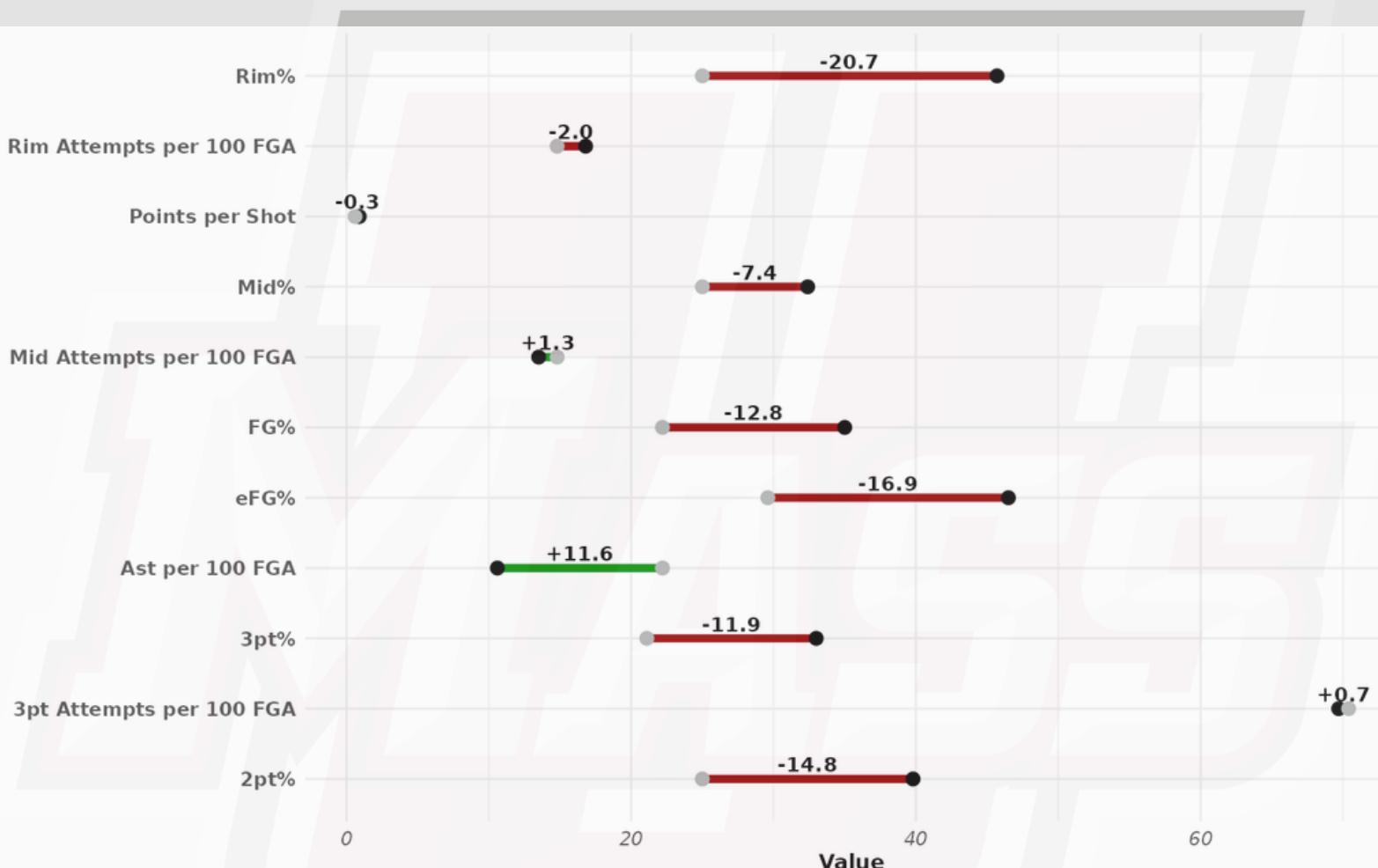
AST PER 100 TOV



AST PER 100 FGA

PRACTICE VS.

GAME COMPARISON



BLACK DOT REPRESENTS PRACTICE VALUE, GRAY DOT REPRESENTS GAME VALUE. IF THE LINE IS GREEN PLAYER IS DOING BETTER IN GAME THAN IN PRACTICE, IF RED THAN WORSE.

SUMMARY:

- Not effective in game, worse in game than in practice
- Shoots the 3pt a lot, not at good efficiency
 - 21.1% from 3pt
- Attempts rates fairly consistent from practice to game
- Does not score nearly as well in game as in practice
 - Shooting less, passing more
- Does not turn ball over
 - 6.6% Tov%
- Not getting to the FT line
 - 33.3% from FT

JAYLEN CURRY



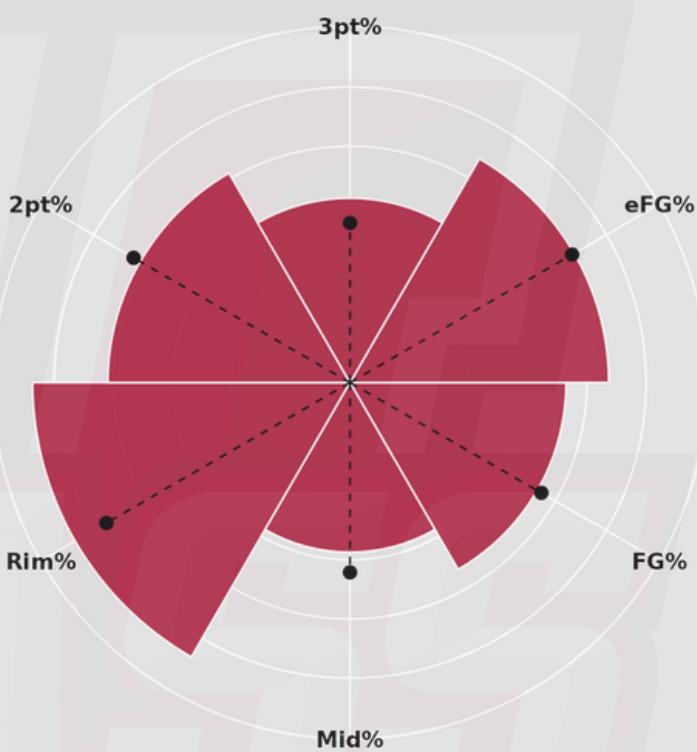
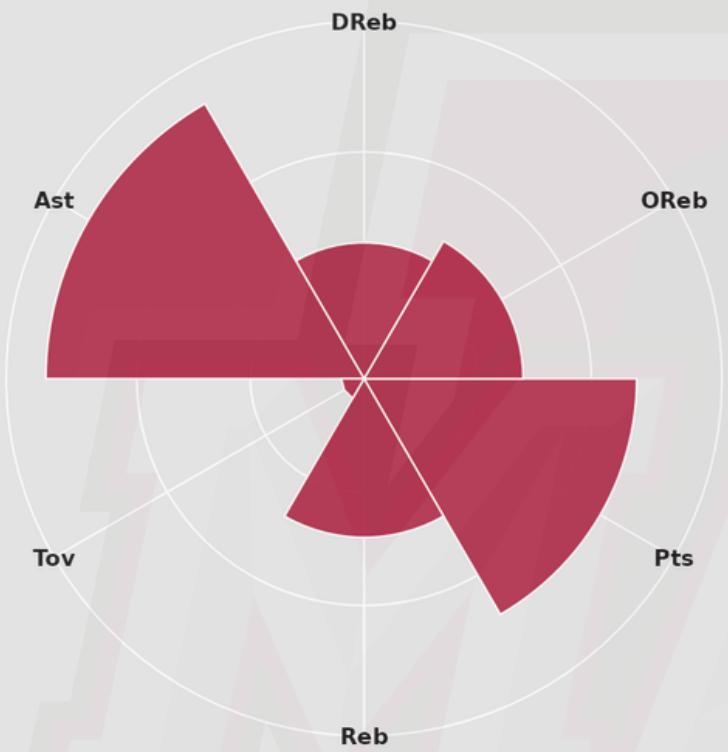
EFFECTIVENESS

Rim%: 52 (6th)
Mid%: 29.7 (7th)
3pt%: 28.9 (6th)

MISC.

Assists: 84 (1st)
Turnovers: 78 (1st)
Steals: 51 (2nd)

**minimum 100 points scored*



SHADED AREAS ARE IN COMPARISON TO THE REST OF THE TEAM, LARGER THEY ARE THE BETTER THEY ARE PERFORMING.

DOTTED LINE REPRESENT AVERAGE AMONGST TEAM THROUGHOUT PRACTICE.

**minimum 100 points scored*

POINTS: 227 (4TH)

REBOUNDS: 71 (7TH)

2PT%: 40.6 (7TH)

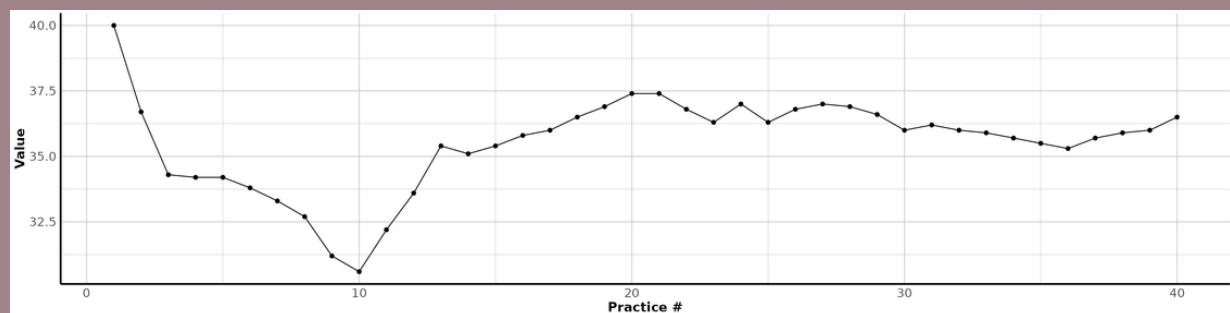
FG%: 35.6 (9TH)

eFG%: 42.0 (9TH)

OFF. REB: 18 (7TH)

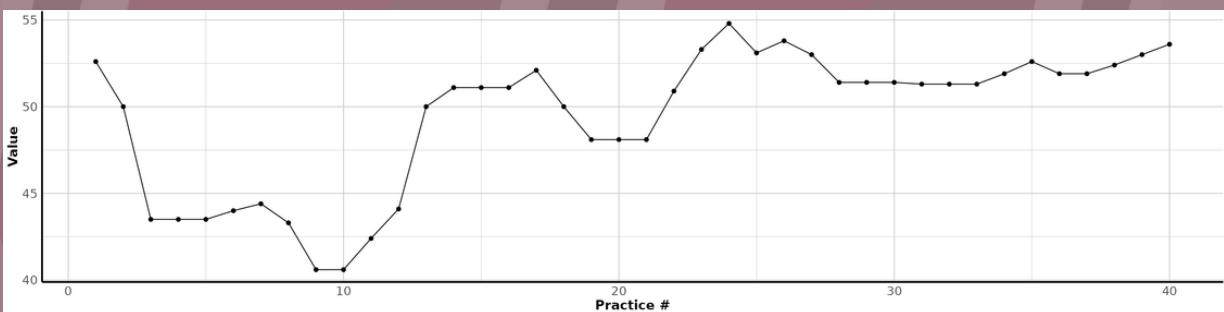
DEF. REB: 53 (8TH)

DAY BY DAY (CUMULATIVE)



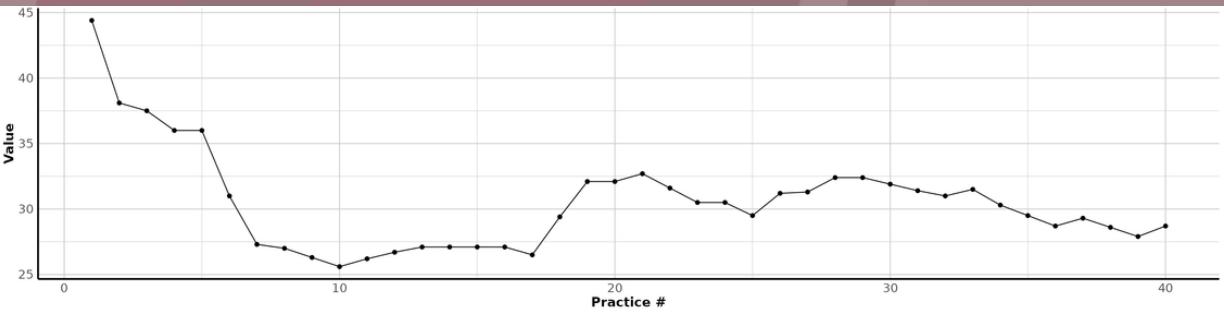
FG%

RIM%



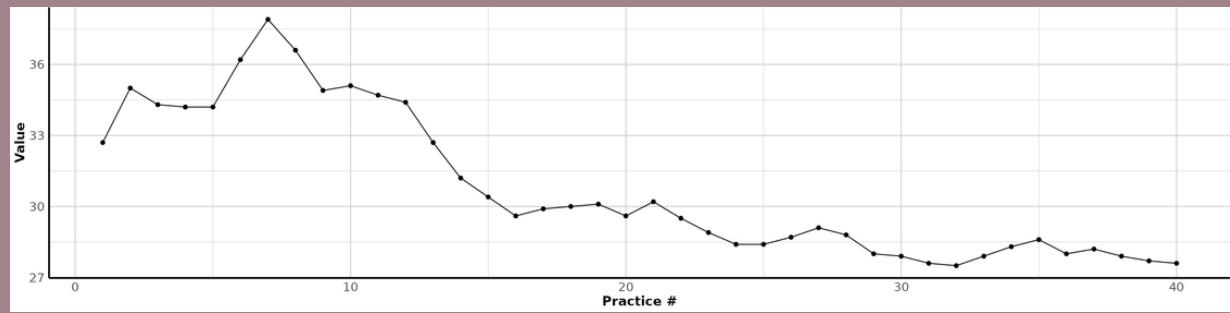
RIM
ATTEMPTS
PER 100 FGA

MID%

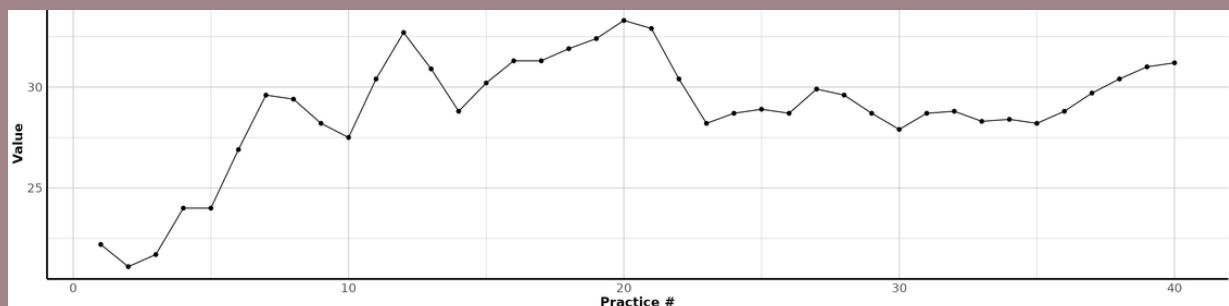


MID
ATTEMPTS
PER 100 FGA

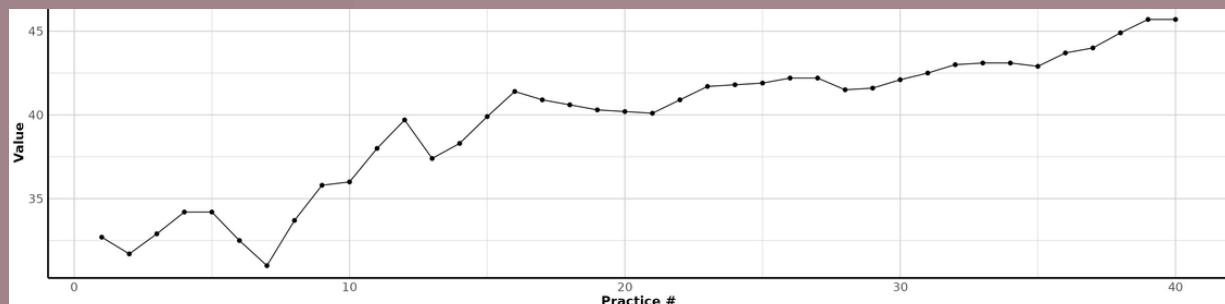
MID ATTEMPTS PER 100 FGA



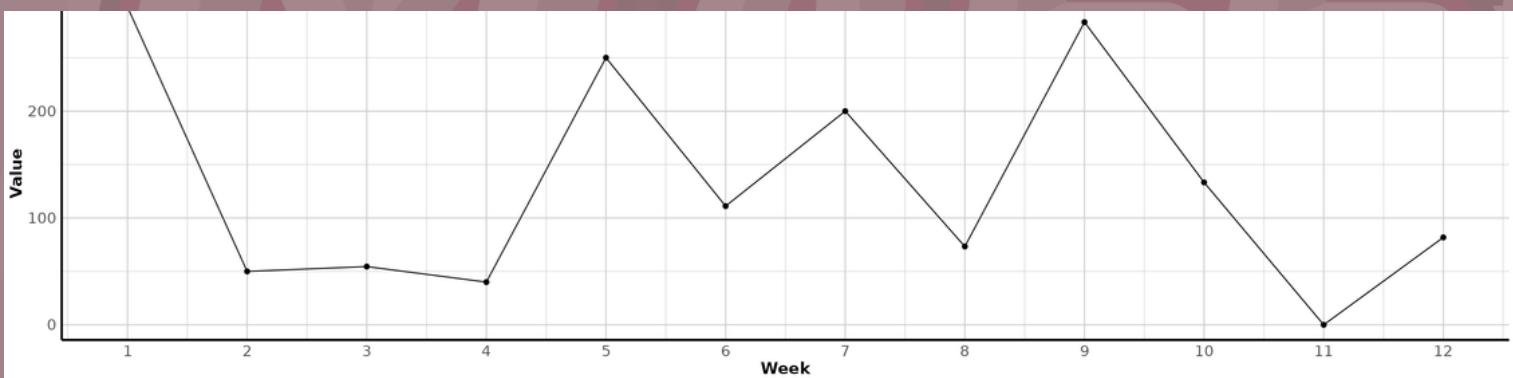
3PT%



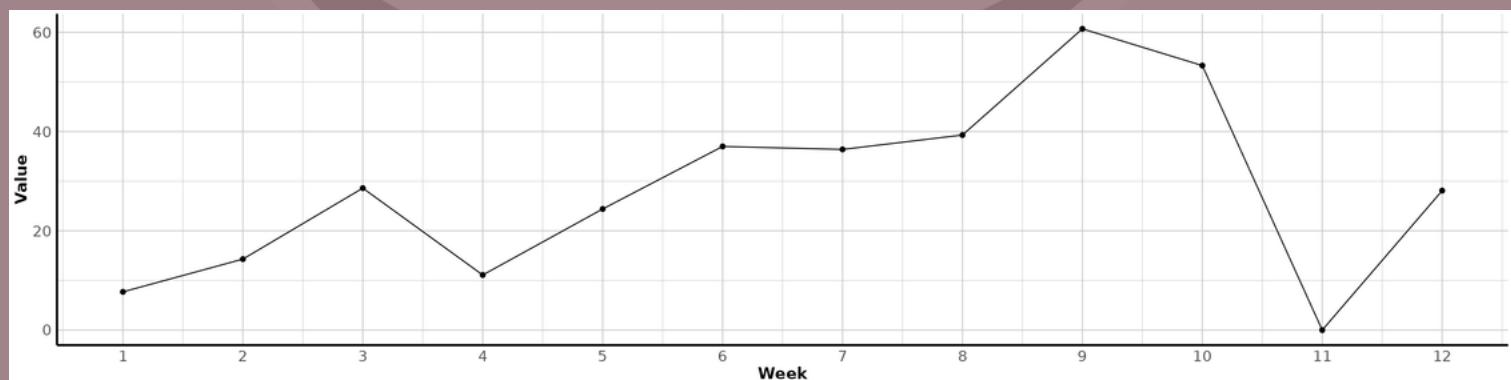
3PT
ATTEMPTS
PER 100 FGA



WEEK BY WEEK

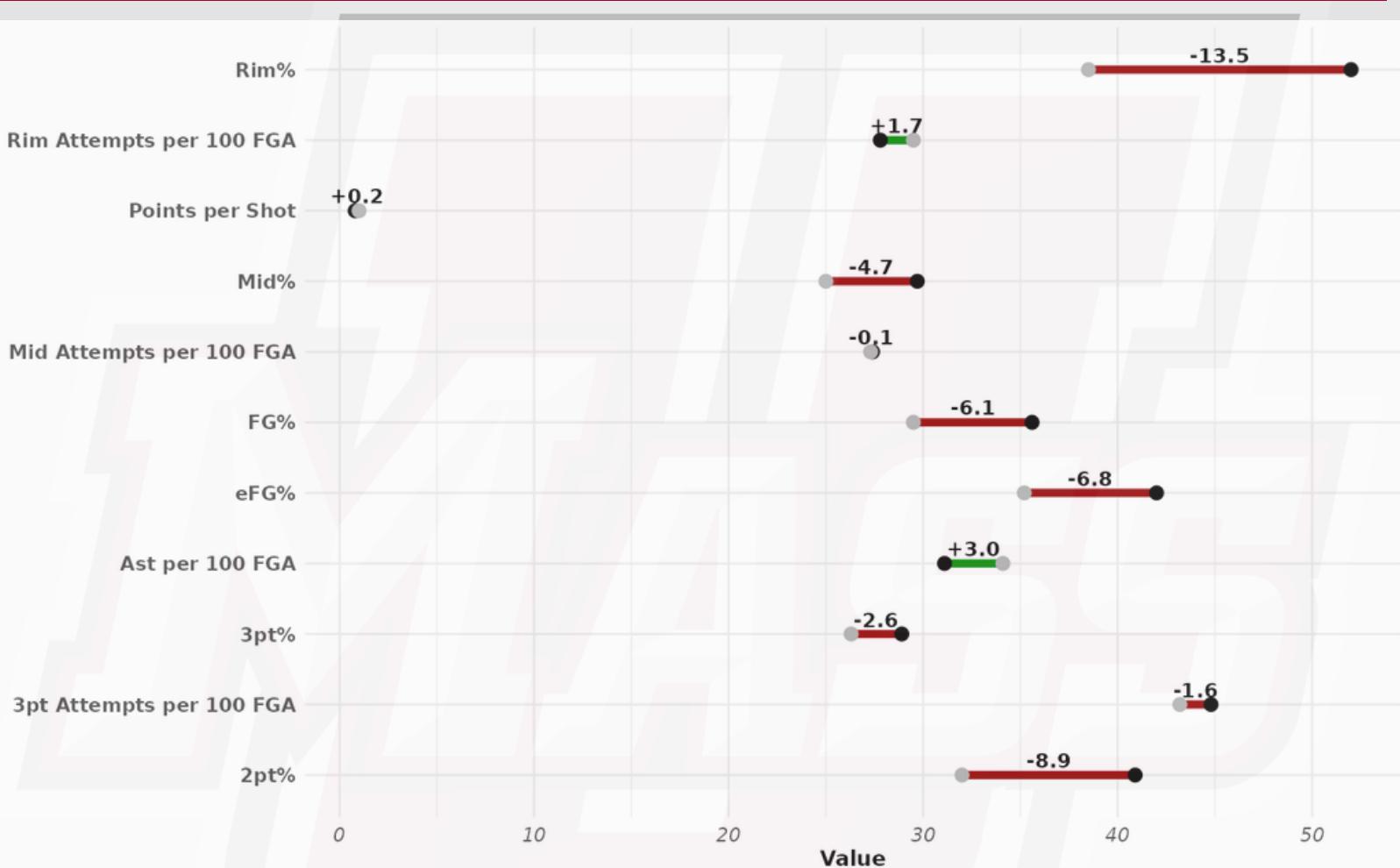


AST PER 100 TOV



AST PER 100 FGA

PRACTICE VS. GAME COMPARISON



BLACK DOT REPRESENTS PRACTICE VALUE, GRAY DOT REPRESENTS GAME VALUE. IF THE LINE IS GREEN PLAYER IS DOING BETTER IN GAME THAN IN PRACTICE, IF RED THAN WORSE.

SUMMARY:

- Efficiency has gone down in game
- Shooting similar attempt rates in game and in practice
 - Mid Attempt and Rim Attempt rates very similar
 - 3pt Attempt rate much higher
- Highest Ast% on team, and very high Stl%
- Rim% and Mid% have huge decline in game
 - 32% for 2pt in game
- Highest FGA per 40 mins
- Best FT shooter on the team
 - 78.6% from FT
- Very high Usg%

MARQUI WORTHY



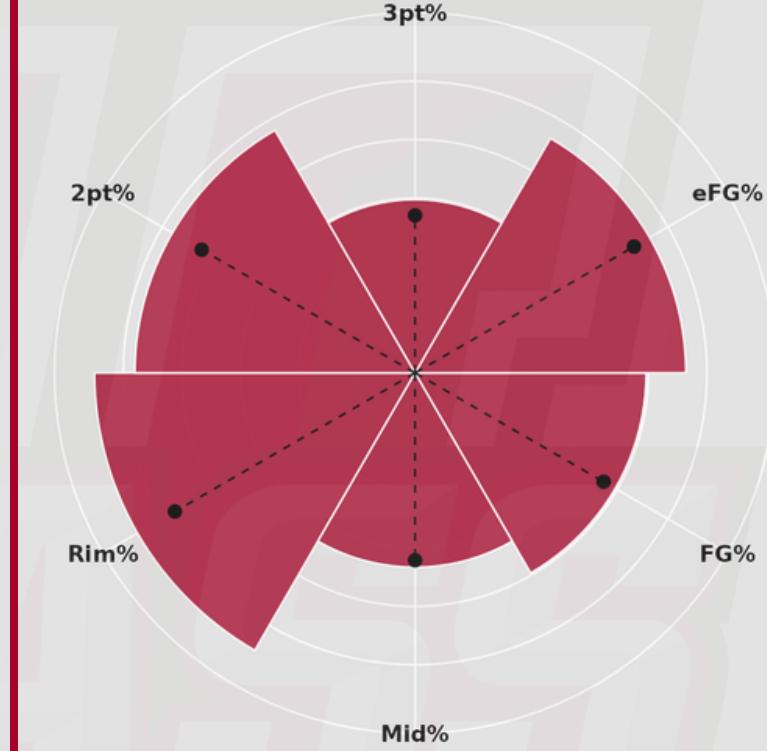
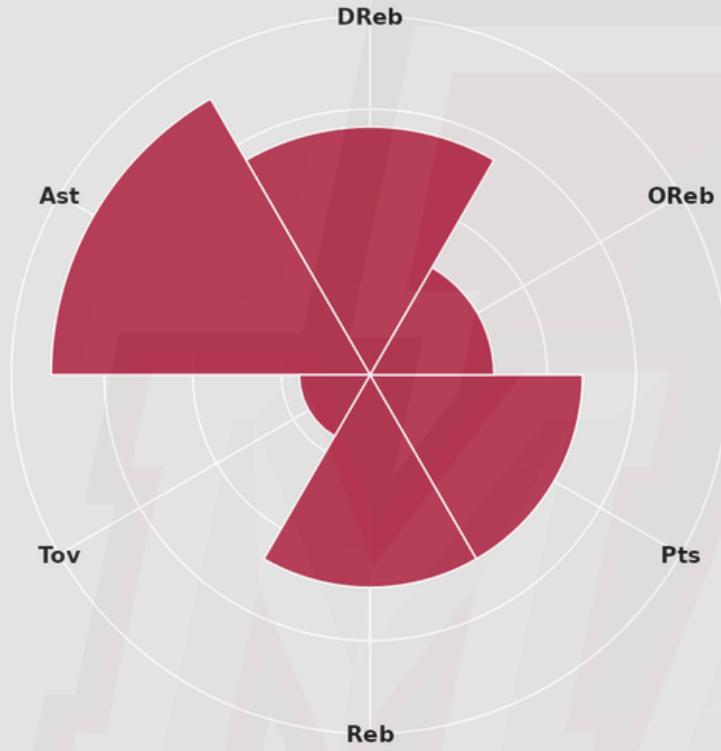
EFFECTIVENESS

Rim%: **51.1 (7th)**
Mid%: **31.6 (6th)**
3pt%: **28.1 (7th)**

MISC.

Assists: **56 (5th)**
Turnovers: **66 (2nd)**
Steals: **25 (8th)**

**minimum 100 points scored*



SHADED AREAS ARE IN COMPARISON TO THE REST OF THE TEAM, LARGER THEY ARE THE BETTER THEY ARE PERFORMING.

DOTTED LINE REPRESENT AVERAGE AMONGST TEAM THROUGHOUT PRACTICE.

**minimum 100 points scored*

POINTS: 106 (9TH)

REBOUNDS: 58 (9TH)

2PT%: 45.3 (5TH)

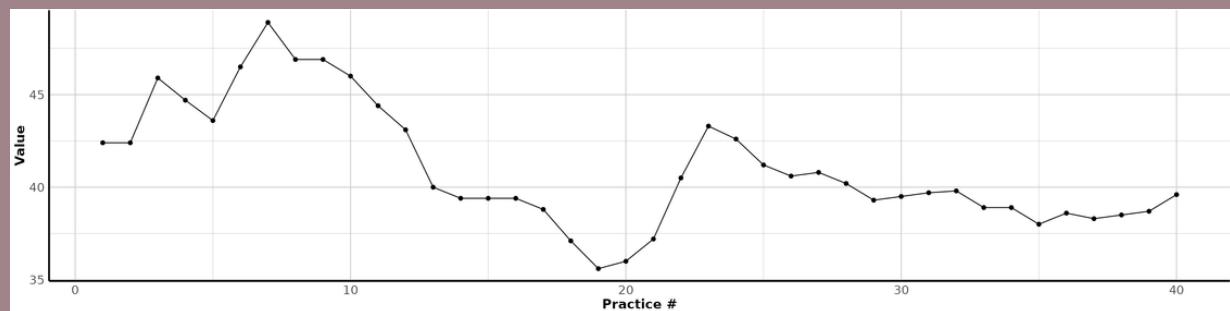
FG%: 37.2 (8TH)

EFG%: 43.8 (7TH)

OFF. REB: 4 (10TH)

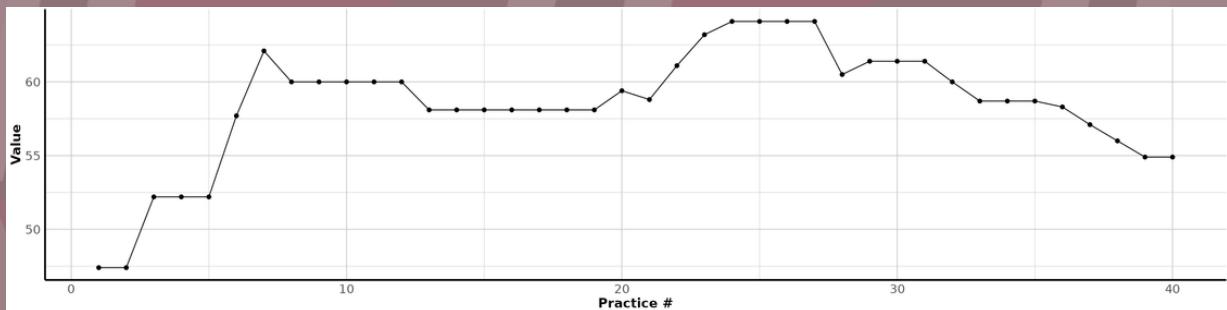
DEF. REB: 54 (7TH)

DAY BY DAY (CUMULATIVE)



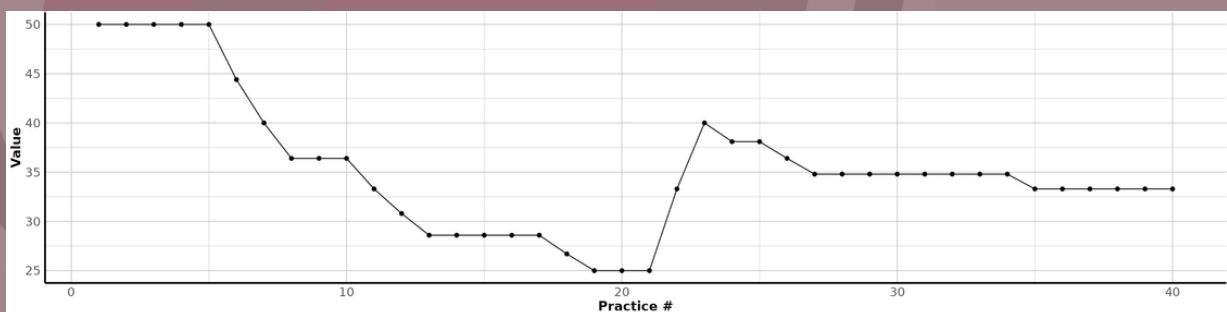
FG%

RIM%



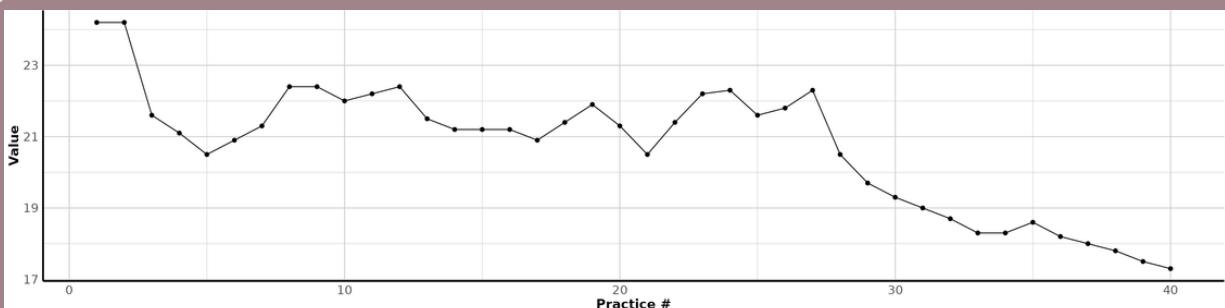
**RIM
ATTEMPTS
PER 100 FGA**

MID%

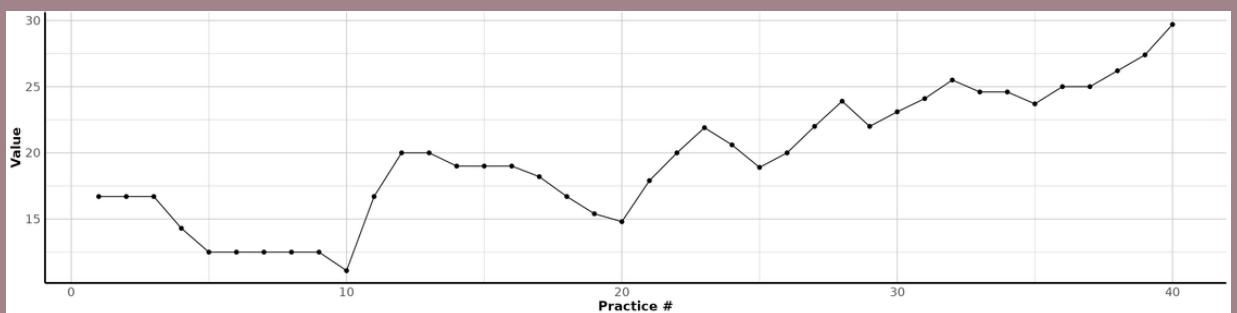


**MID
ATTEMPTS
PER 100 FGA**

**MID
ATTEMPTS
PER 100 FGA**



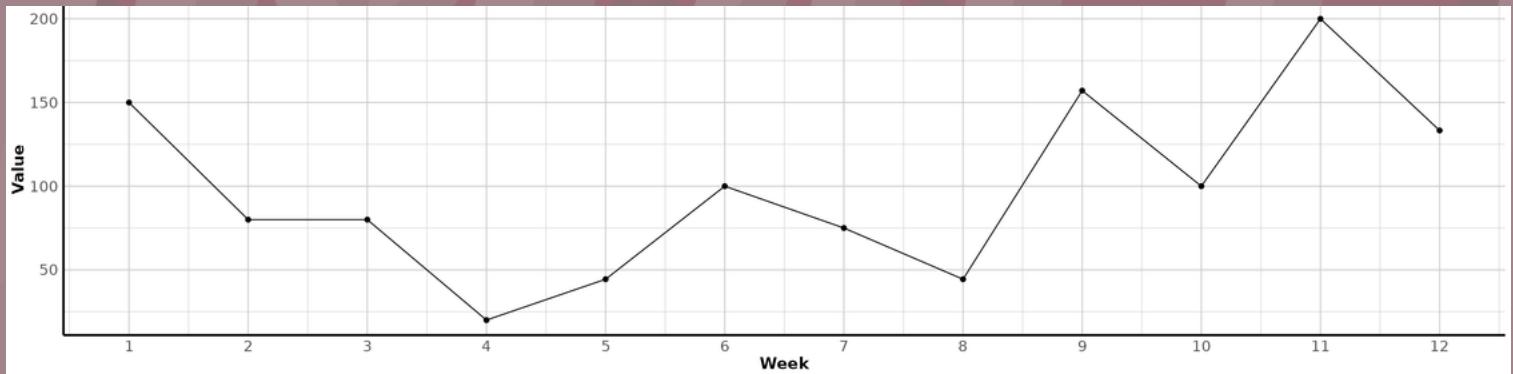
3PT%



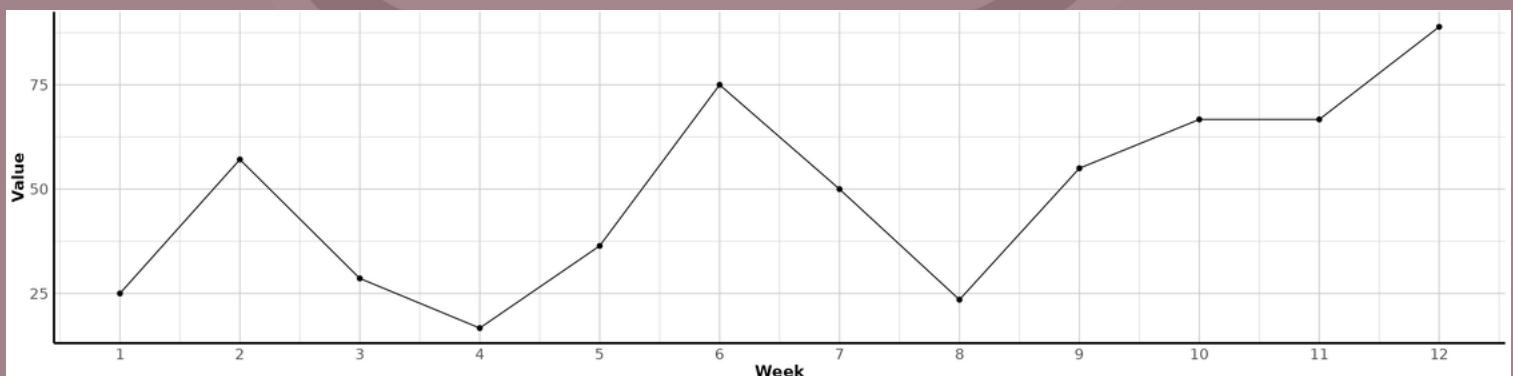
3PT

ATTEMPTS PER 100 FGA

WEEK BY WEEK



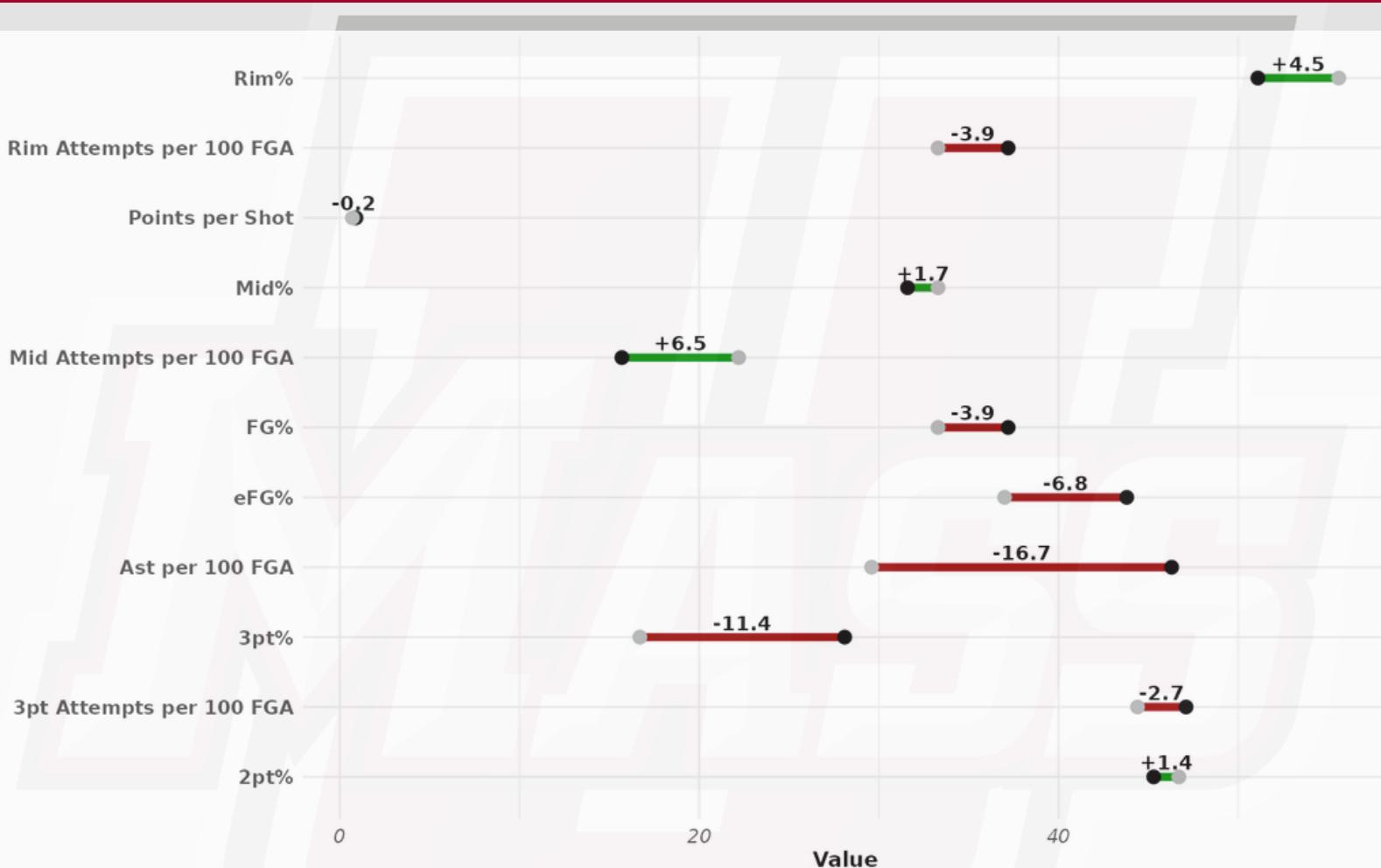
AST PER 100 TOV



AST PER 100 FGA

PRACTICE VS.

GAME COMPARISON



BLACK DOT REPRESENTS PRACTICE VALUE, GRAY DOT REPRESENTS GAME VALUE. IF THE LINE IS GREEN PLAYER IS DOING BETTER IN GAME THAN IN PRACTICE, IF RED THAN WORSE.

SUMMARY:

- Efficiency around the Rim and Mid Range has improved in game
 - 46.7% for 2pt in game
- Mid Attempts have gone up in game, while Rim and 3pt Attempts have gone down a little
- 3pt efficiency has gone down a lot
 - 16.7% for 3pt in game
- Low Ast% and Stl%
- Worst DRTG per 100 poss. on team
- Has not shot a free throw yet
- Lowest TRB% on team
- Worst PER on team

TARIQUE FOSTER



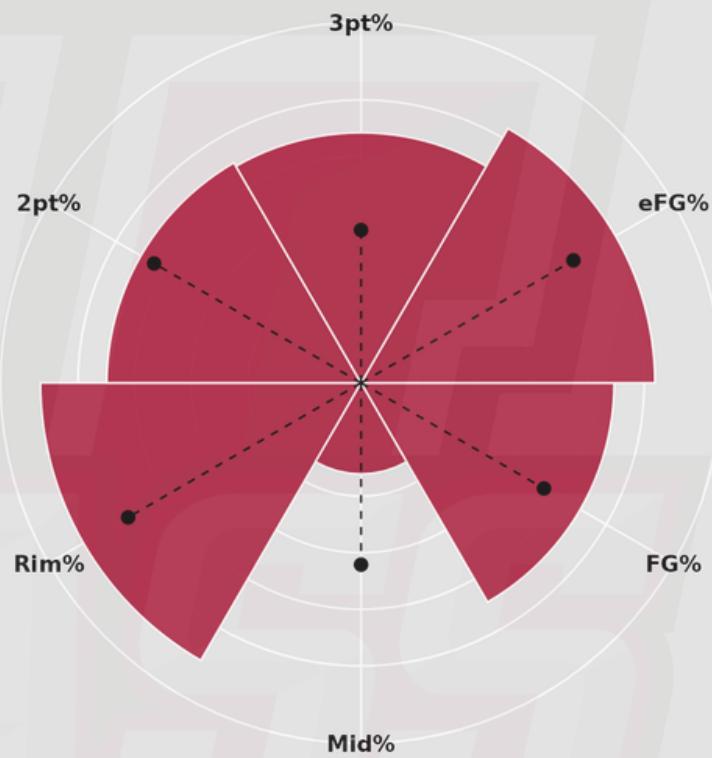
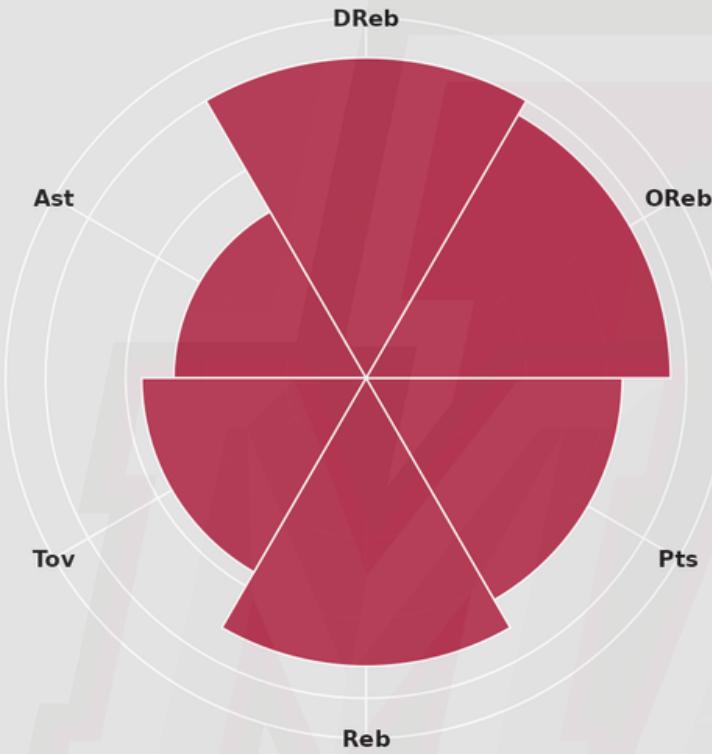
EFFECTIVENESS

Rim%: 52.9 (5th)
Mid%: 21.7 (9th)
3pt%: 47.6 (1st)

REBOUNDING

Off. Reb: 22 (5th)
Def. Reb: 61 (5th)
Total Reb: 83 (5th)

**minimum 100 points scored*



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DOTTED LINE REPRESENT AVERAGE AMONGST TEAM THROUGHOUT PRACTICE.

**minimum 100 points scored*

POINTS: 142 (8TH)

ASSISTS: 24 (9TH)

2PT%: 45.1 (6TH)

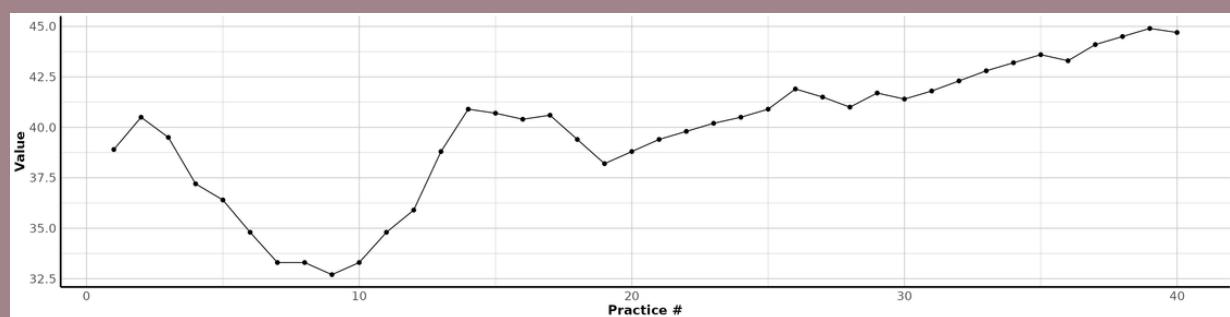
FG%: 45.9 (3RD)

eFG%: 53.4 (1ST)

STEALS: 20 (9TH)

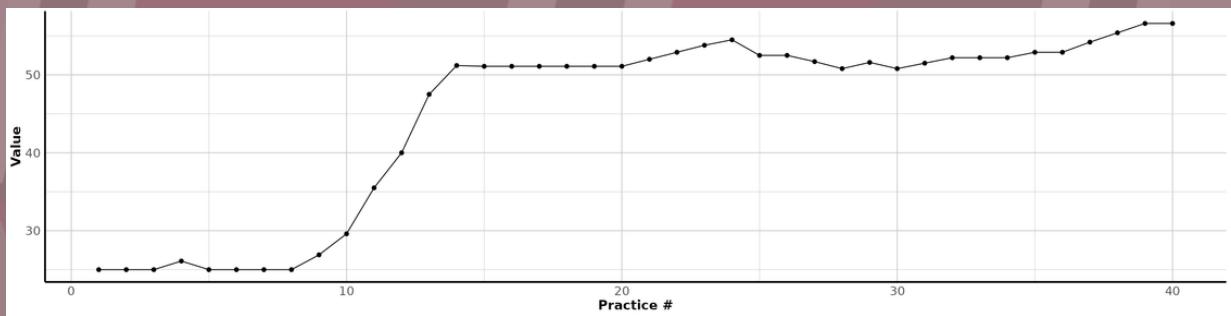
TURNOVERS: 42 (7TH)

DAY BY DAY (CUMULATIVE)

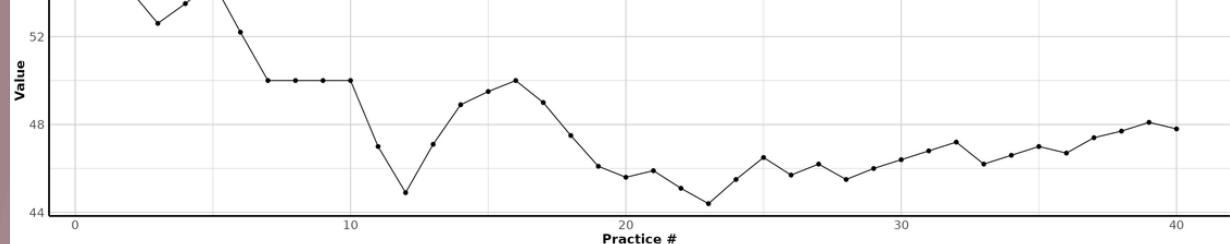


FG%

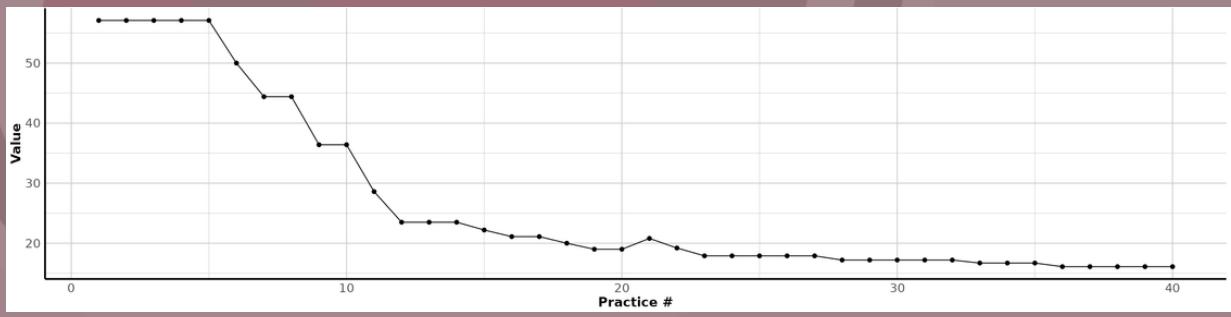
RIM%



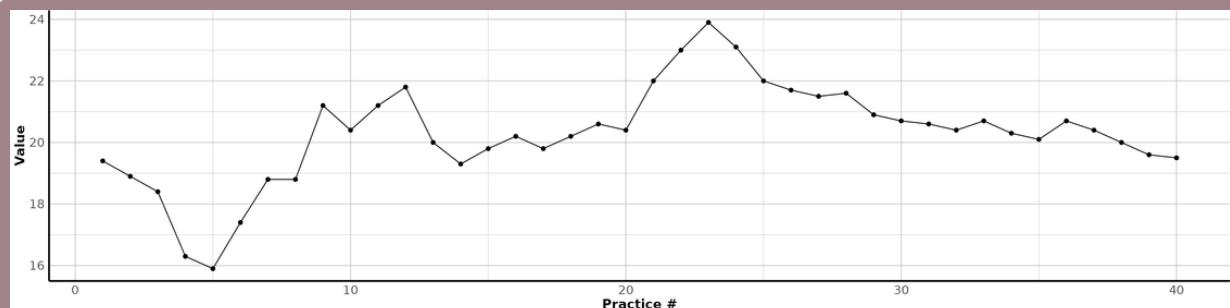
RIM
ATTEMPTS
PER 100 FGA



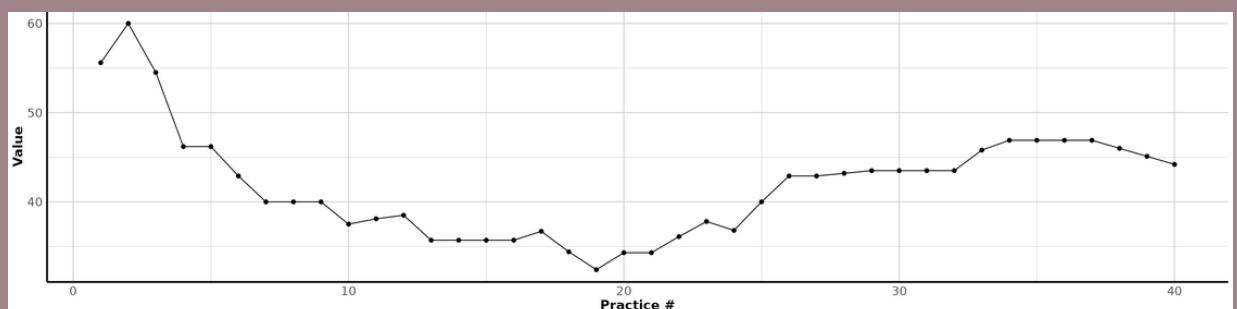
MID%



MID
ATTEMPTS
PER 100 FGA

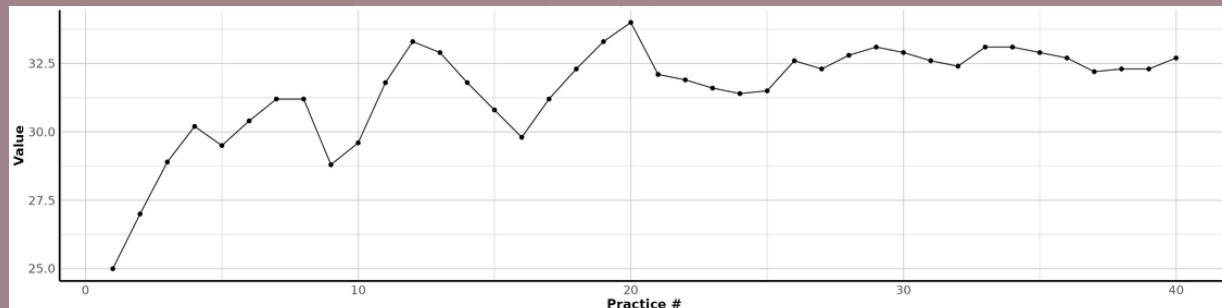


3PT%

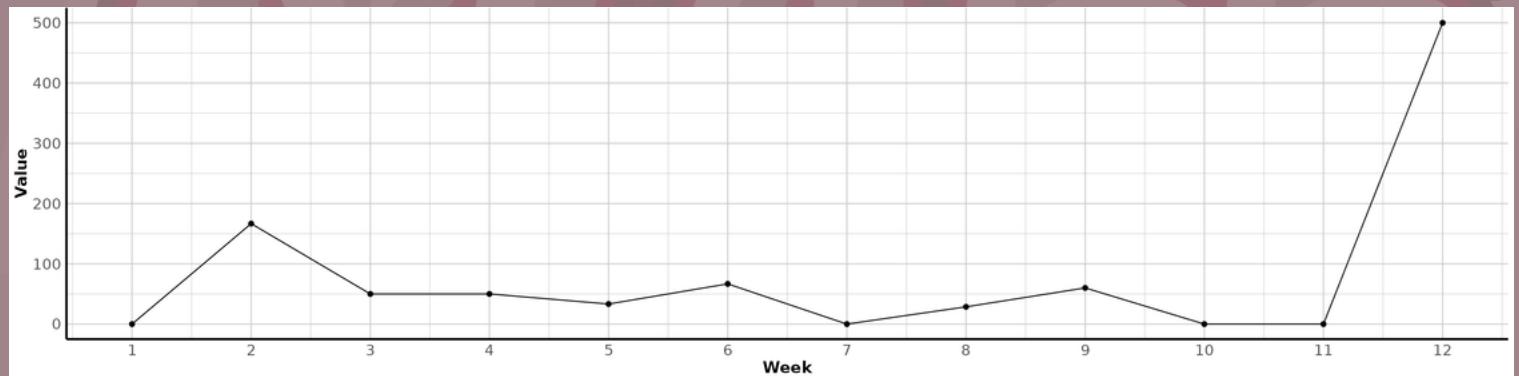


3PT

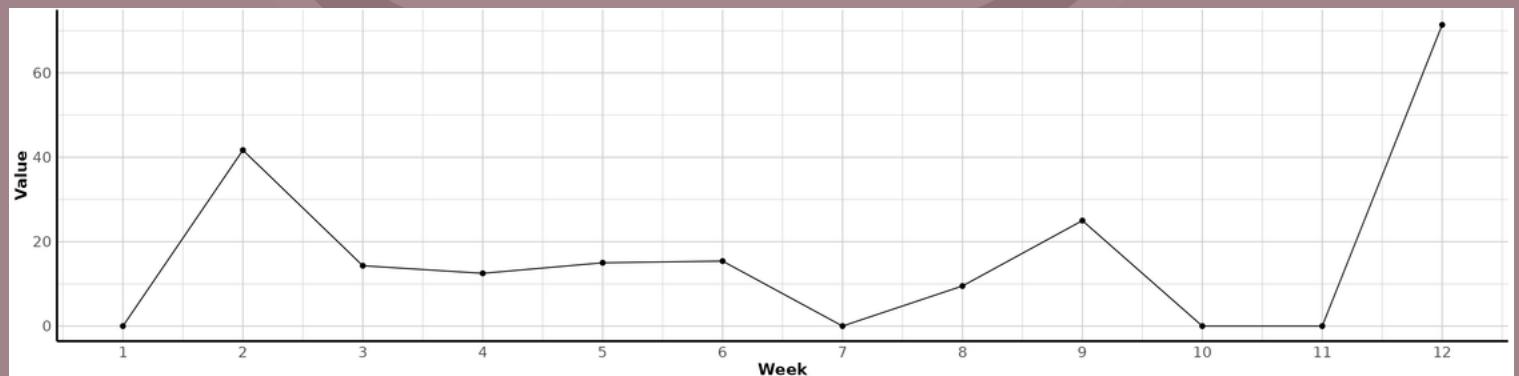
ATTEMPTS PER 100 FGA



WEEK BY WEEK



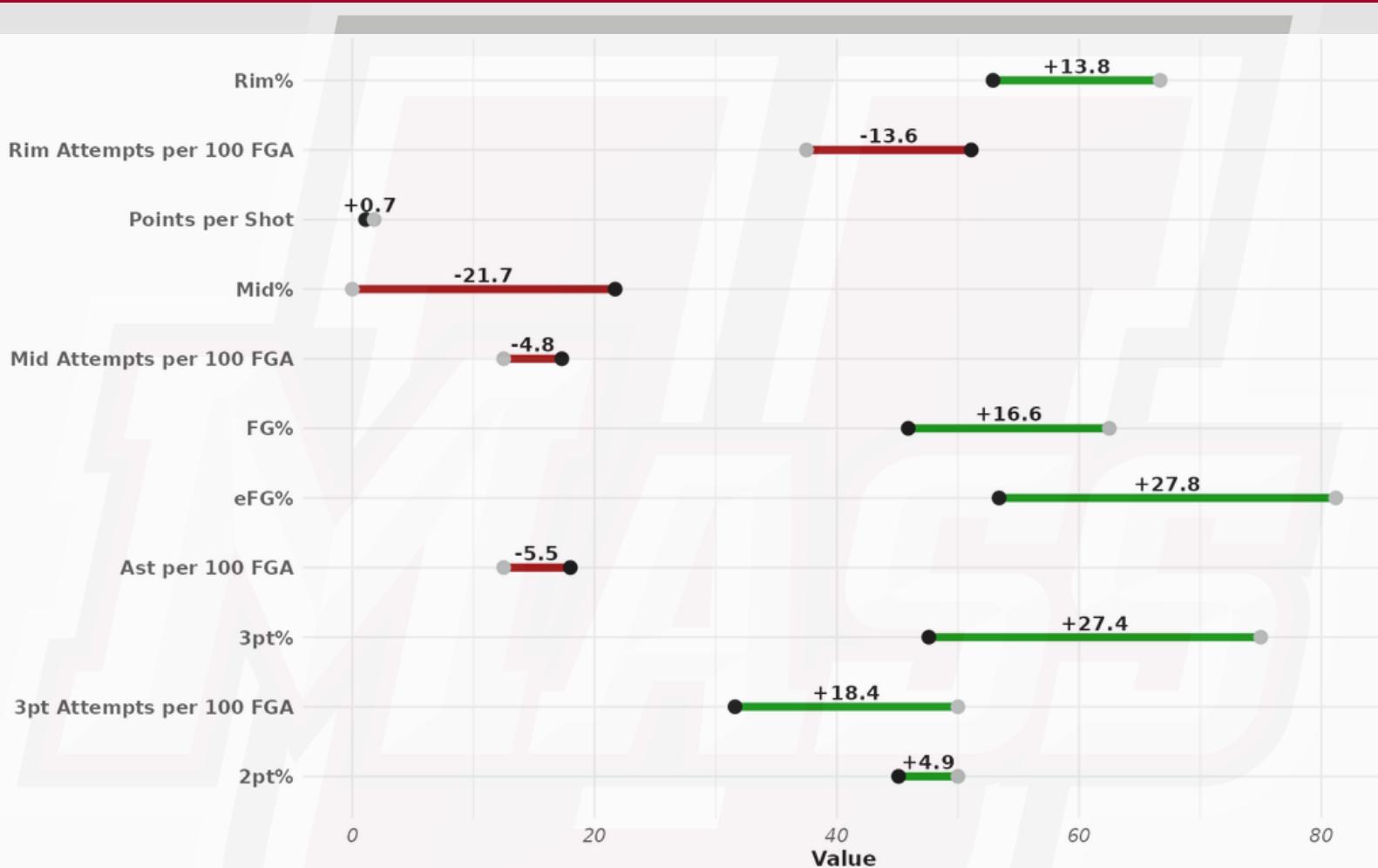
AST PER 100 TOV



AST PER 100 FGA

PRACTICE VS.

GAME COMPARISON



BLACK DOT REPRESENTS PRACTICE VALUE, GRAY DOT REPRESENTS GAME VALUE. IF THE LINE IS GREEN PLAYER IS DOING BETTER IN GAME THAN IN PRACTICE, IF RED THAN WORSE.

SUMMARY:

- Has only played 24 total minutes in 5 games
 - Attempted total of 8 shots
- 5/8 from the field, 3/4 from 3pt
- 3rd in Pts per 40 mins
- Highest ORTG per 100 possessions
- 1/3 from FT
- 3rd in WS/40
- Highest Stl% and TS%

DANIEL HANKINS-SANFORD



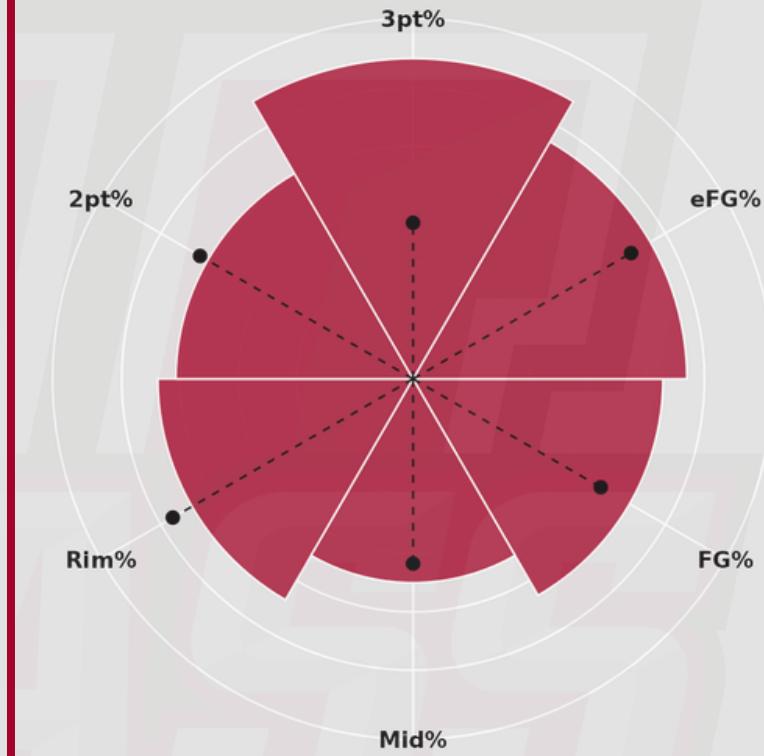
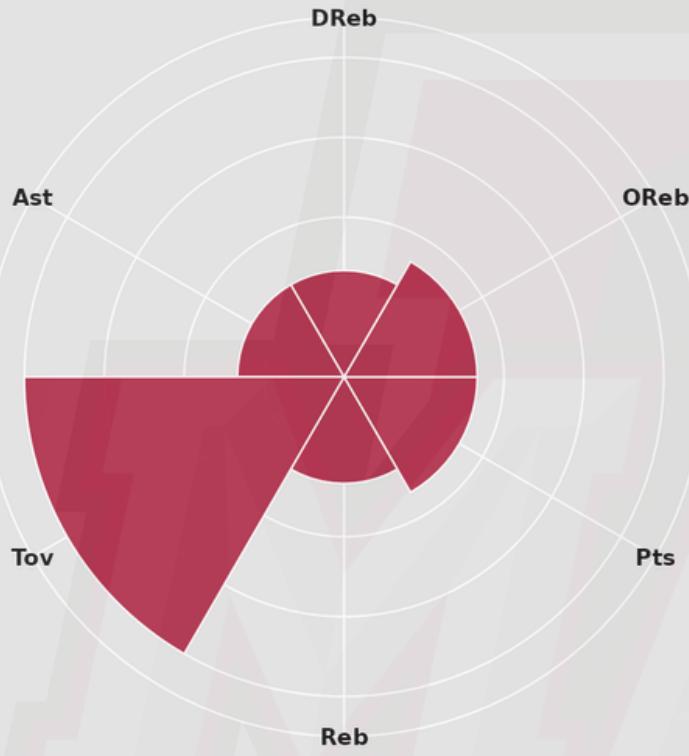
EFFECTIVENESS

Rim%: **42.9 (10th)**
 Mid%: **27.8 (8th)**
 3pt%: **44.4 (2nd)**

REBOUNDING

Off. Reb: **14 (9th)**
 Def. Reb: **31 (10th)**
 Total Reb: **45 (10th)**

*minimum 100 points scored



SHADED AREAS ARE IN COMPARISON TO THE REST OF THE TEAM, LARGER THEY ARE THE BETTER THEY ARE PERFORMING.

DOTTED LINE REPRESENT AVERAGE AMONGST TEAM THROUGHOUT PRACTICE.

*minimum 100 points scored

POINTS: 104 (10TH)

ASSISTS: 9 (10TH)

2PT%: 37.7 (10TH)

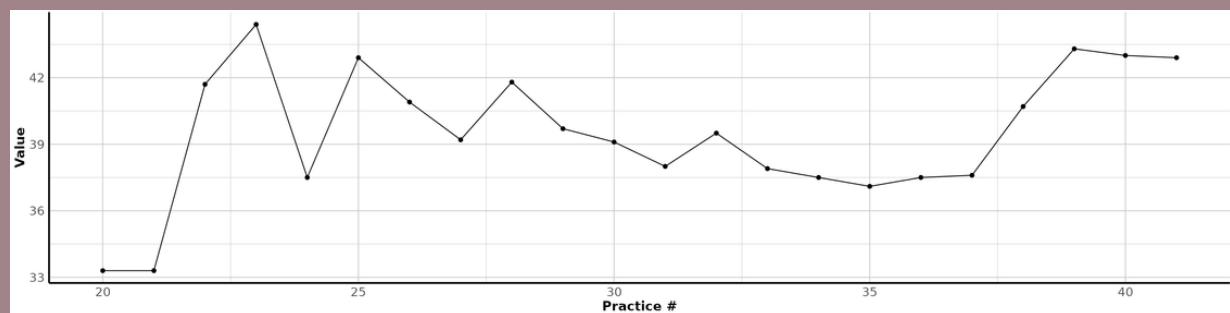
FG%: 38.7 (5TH)

eFG%: 41.9 (9TH)

STEALS: 12 (10TH)

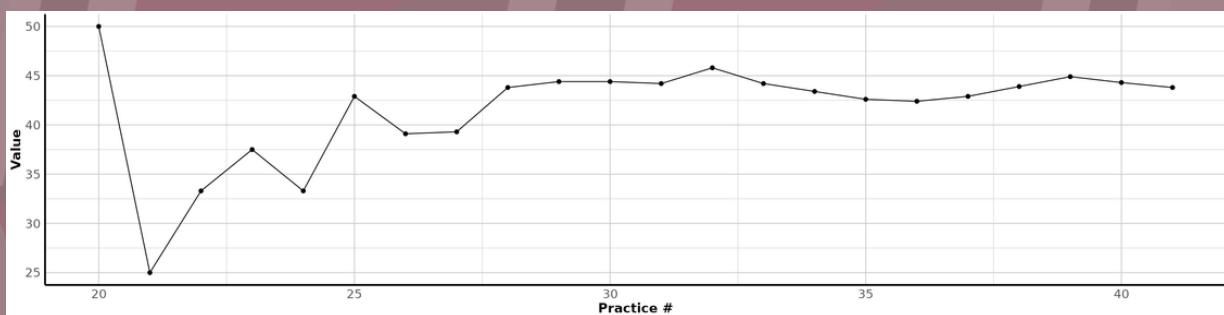
TURNOVERS: 15 (10TH)

DAY BY DAY (CUMULATIVE)



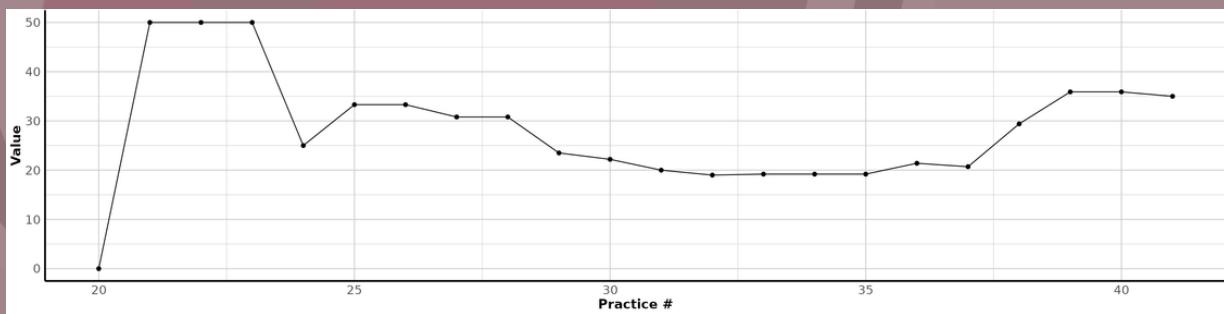
FG%

RIM%



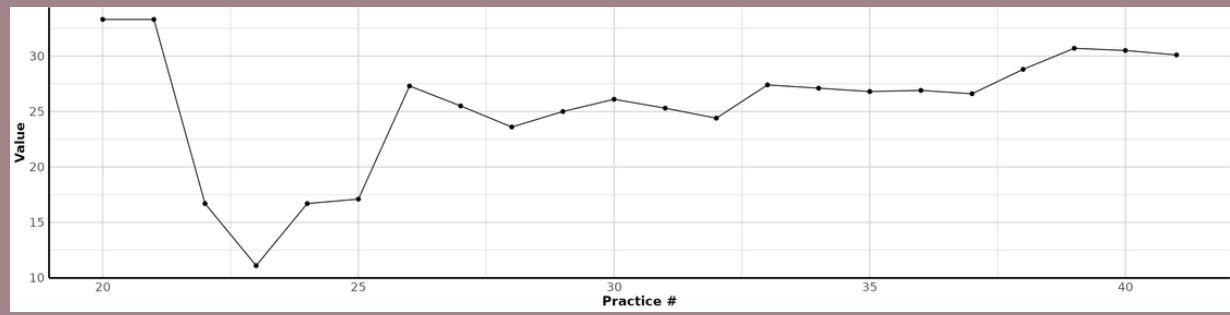
RIM
ATTEMPTS
PER 100 FGA

MID%

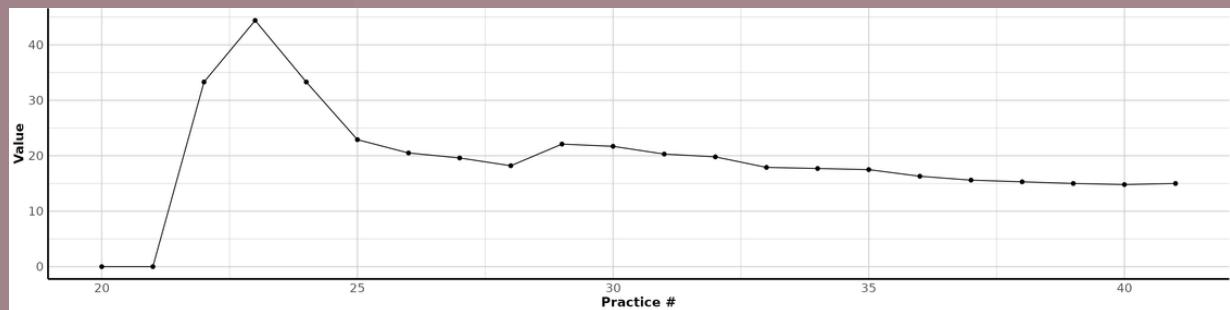
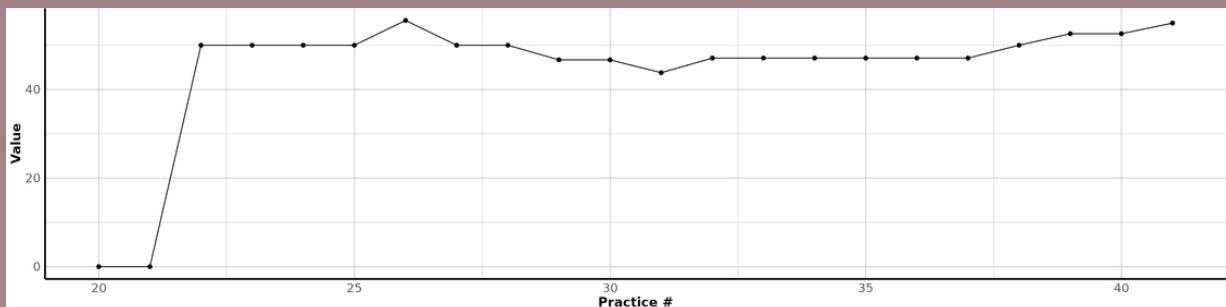


MID
ATTEMPTS
PER 100 FGA

RIM
ATTEMPTS
PER 100 FGA

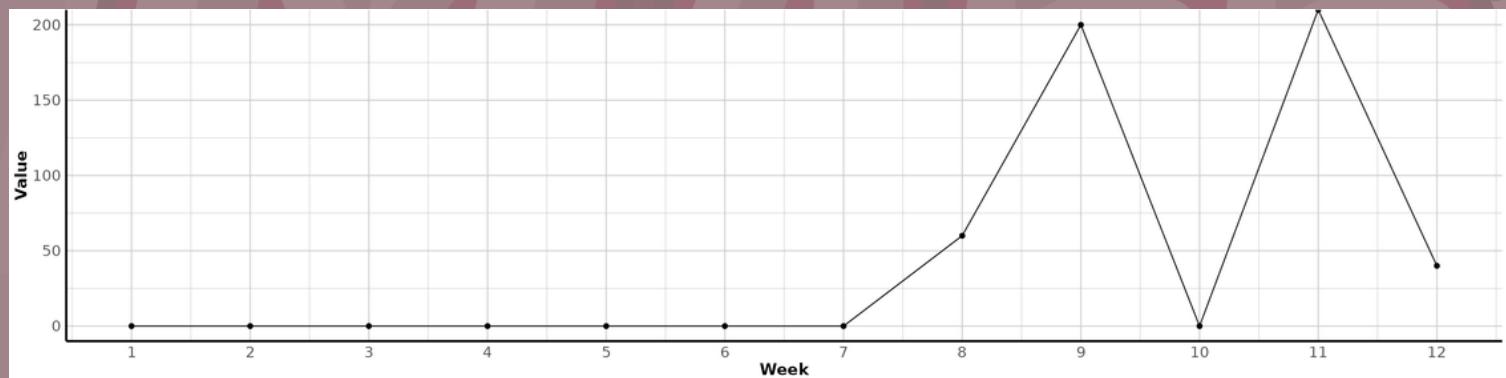


3PT%

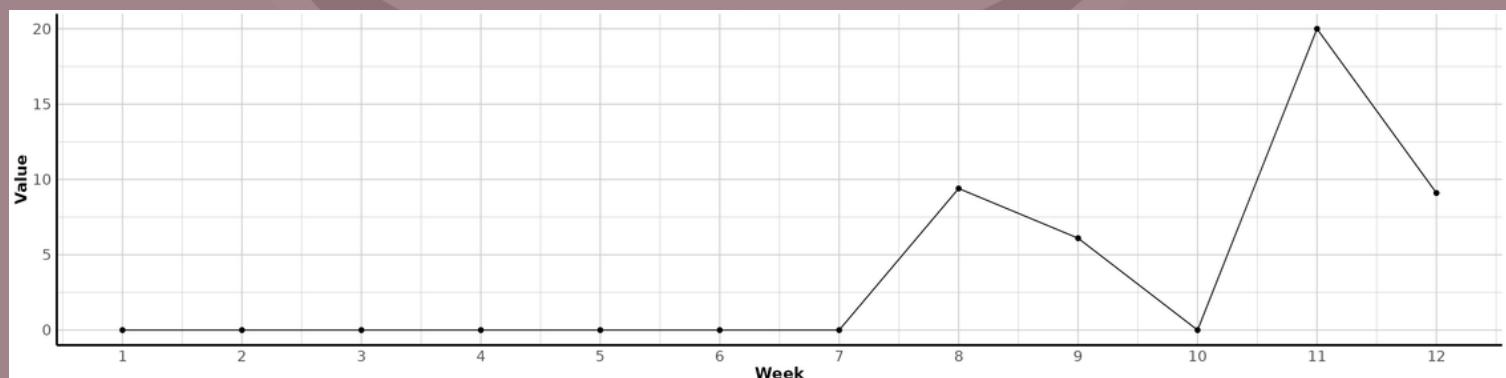


3PT ATTEMPTS PER 100 FGA

WEEK BY WEEK



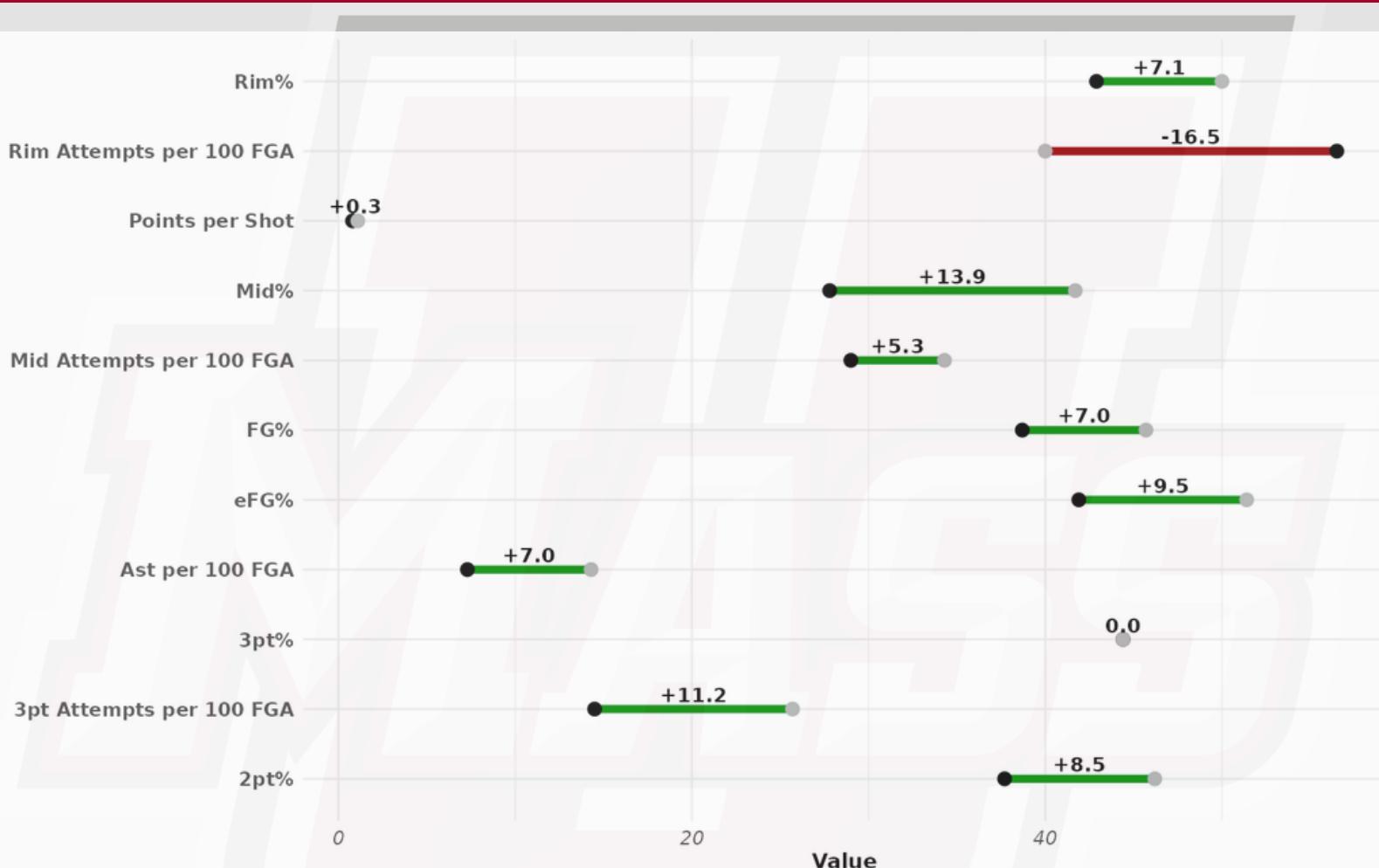
AST PER 100 TOV



AST PER 100 FGA

PRACTICE VS.

GAME COMPARISON



BLACK DOT REPRESENTS PRACTICE VALUE, GRAY DOT REPRESENTS GAME VALUE. IF THE LINE IS GREEN PLAYER IS DOING BETTER IN GAME THAN IN PRACTICE, IF RED THAN WORSE.

SUMMARY:

- Missed almost first two months of practice
- Overall efficiency has gone up in game
 - 45.7% from the field
 - 44.4% from 3pt
- Struggling to get to the FT line and converting from the FT line
- Struggling to get to the Rim
 - Shooting much more from 3pt in game
- Elite Blk%
- Only 1 Tov in 94 mins played
- Not in top 5 more DRB% or TRB%
 - 7.2 TRB per 40 mins