

# 2025 Pacesetter IOWA “Target Center” Basketball Playoffs

Mason City High and Field House • 6th Grade Girls • Sunday, February 23

**Court Guide:**

- MC - Main HS Court
- A - Field House court A
- B - Field House court B
- C - Field House court C

1700 4th St. SE

All three teams start play in Pool Play - See below

Teams will play a double round robin playoff. Teams will play each other once in a pool game and once in a full game.

**#1 East Sac 19**

Game 1	10:30 B
<b>#3 Forest City 23</b>	

**Forest City 5th Grade Champion**

**Game Guide: 10:30 B**  
10:30 = Time  
B - Court B

Seed #1-#2-#3 by pool record and point differential.

*Thank you, parents! -  
Pacesetter Staff*

**#2 Northwood 27**

Game 2	11:20 B
More time may be added for rest if a coach requests it.	
<b>#3 Forest City 7</b>	

**Northwood**

“Pacesetter...  
Where Players Get Better”

Check camps & tournaments for 2025:  
[www.pacesettersports.net](http://www.pacesettersports.net)  
Camps added weekly.

**#1 East Sac 29**

Game 3	12:20 B
<b>#2 Northwood 26</b>	

**East Sac 6th Grade Champion**

**Champion:** \_\_\_\_\_

Great State Qualifier

**Runner-up:** \_\_\_\_\_

**Third Place:** \_\_\_\_\_

**Pool Play - Main HS Court**

Each pool game will be 16-minutes. Stopped time the final 1 minute.  
1 timeout. No OT - Tie is OK.  
Bonus on the 6th foul.

**9:00 MC**  
Forest City vs. **East Sac**

**9:25 MC**  
Forest City vs. **Northwood**

**9:50 MC**  
**East Sac** vs. Northwood

**Road to the Target Center!**  
The champion of this tournament will be invited to represent IOWA in the Pacesetter Great Five-State Championships.

**Target Center • Minneapolis**  
IA-MN-ND-SD-WI teams

If all teams tie at 1-1 in the full games, the pool play record will break the tie.

If teams tie 1-1 in both full games and pool games, a series of 2-minute games will be held. If 3 teams are still tied 1-1, the total point differential of the 2-minute games alone will be the tiebreaker.

Seed #	Team	W	L	T
	Forest City			
	East Sac			
	Northwood			