How to Play Bunco

In the first round, the Head Table begins to play, which signals other tables to begin as well.

Each round has a "target number." The target number of the first round is "ones", so you try to roll "ones" with the dice.

As your roll, record your target numbers as your roll them. For example, if you are playing "ones," record each "one" that you roll.

If you don't roll a "one," it is the next players turn.

Record your score, and combine it with the player across from you, who is considered your "partner" for that round.

When one player reaches 21, the round ends. Winners move up a table and losers stay.
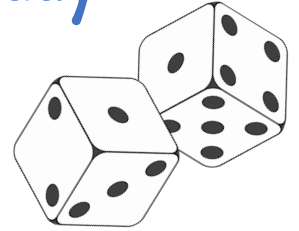
November PTO Meeting Minutes

Did you miss the last meeting? View the meeting minutes HERE.

Country Bunco - this Friday

Sponsored by SPPTO

**Friday, Nov. 18th
6:30 pm
Schulte Hall**

Are you wanting to meet some new St.Paul Parents? or Just need an evening out?

Join us for an adults only night at Schulte Hall. BYOB.

Please RSVP by Thursday. Click the link to let us know if you are able to make it.

RSVP

or text Kellie McEnaney - 636-219-5021

WHAT'S COMING UP...

Breakfast With Santa
Sun. Dec. 4th, 2022
7:30am - Noon
@ St. Paul School Gym
Fun for ALL ages!

All You Can Eat Big Country Breakfast
Visit with Santa   *Raffle Baskets*
Guessing Jars   *50/50 Drawing*   *Kids' Craft Room*

Advance ticket orders can be returned to the School Office or Parish Center thru Dec. 1st
Advance Ticket Pricing: Adults/Teens - $9   Seniors - $8
          Children (5-12) - $5   Children Under 5 - Free
Non-Reserve tickets will be an additional $2/each, available at the door.

St. Paul School Fundraiser Sponsored by SPPTO

Breakfast With Santa
Sun. Dec. 4th, 2022

Reserve Tickets Order Form

(Save $2/person on reserve tickets)

- Return to Parish Center or School Office by Thursday, Dec. 1st

- Include cash or checks payable to St. Paul School

- Check-In at the Reserved Ticket Table at the door the day of the event

Name: _____

Advanced Ticket Order:

Adults & Teens - $9 each   #_____ x $9 = _____

Seniors - $8 each   #_____ x $8 = _____

Children (5-12) - $5 each   #_____   x $5 = _____

Children (under 5) - $0 each   #_____   x $0 = _____

Total = $_____