

How did I Become friends With STATS

$E = (mc^2)$



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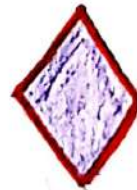
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By Ushi Dhami
India 



Hi. I'm Rossy
I'am nine years
old Nice to Meet you!

Hi Im
Marry Rossy
Kid sis



PROBLEM STATEMENT

To find the choices of my friends.

To find out how many guests are going to come

To prepare the choices of my friends so that nothing will be wasted.





Today is my birthday party.
How will I bake cakes of my friends' choices.



Idea I will bake three cakes -
> strawberry
> vanilla
> chocolate



oh! I don't think of that.



But how will you know their choices.



Marry, I think I can apply statistics for this.



Marry, let's
make invitation and
survey letters
for my friends.

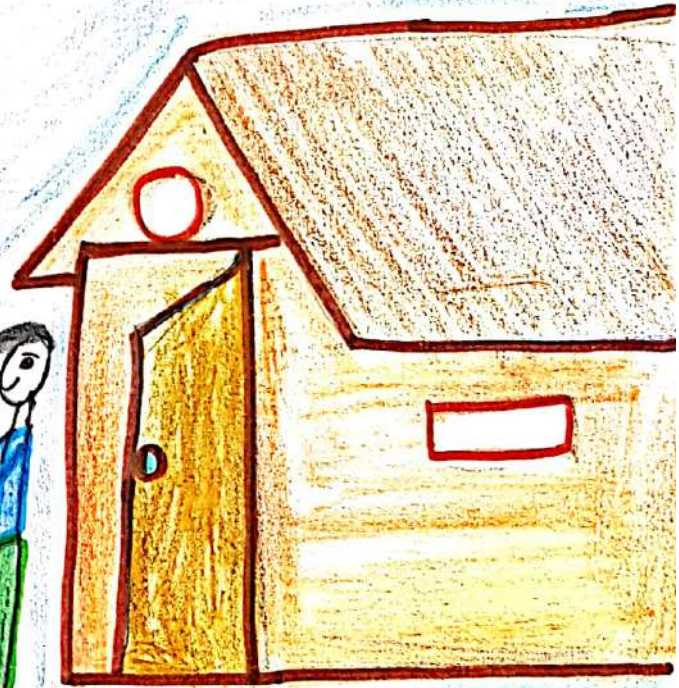


You are invited
to my birthday party
On: 26th July
time- 7 pm
place- H-1402



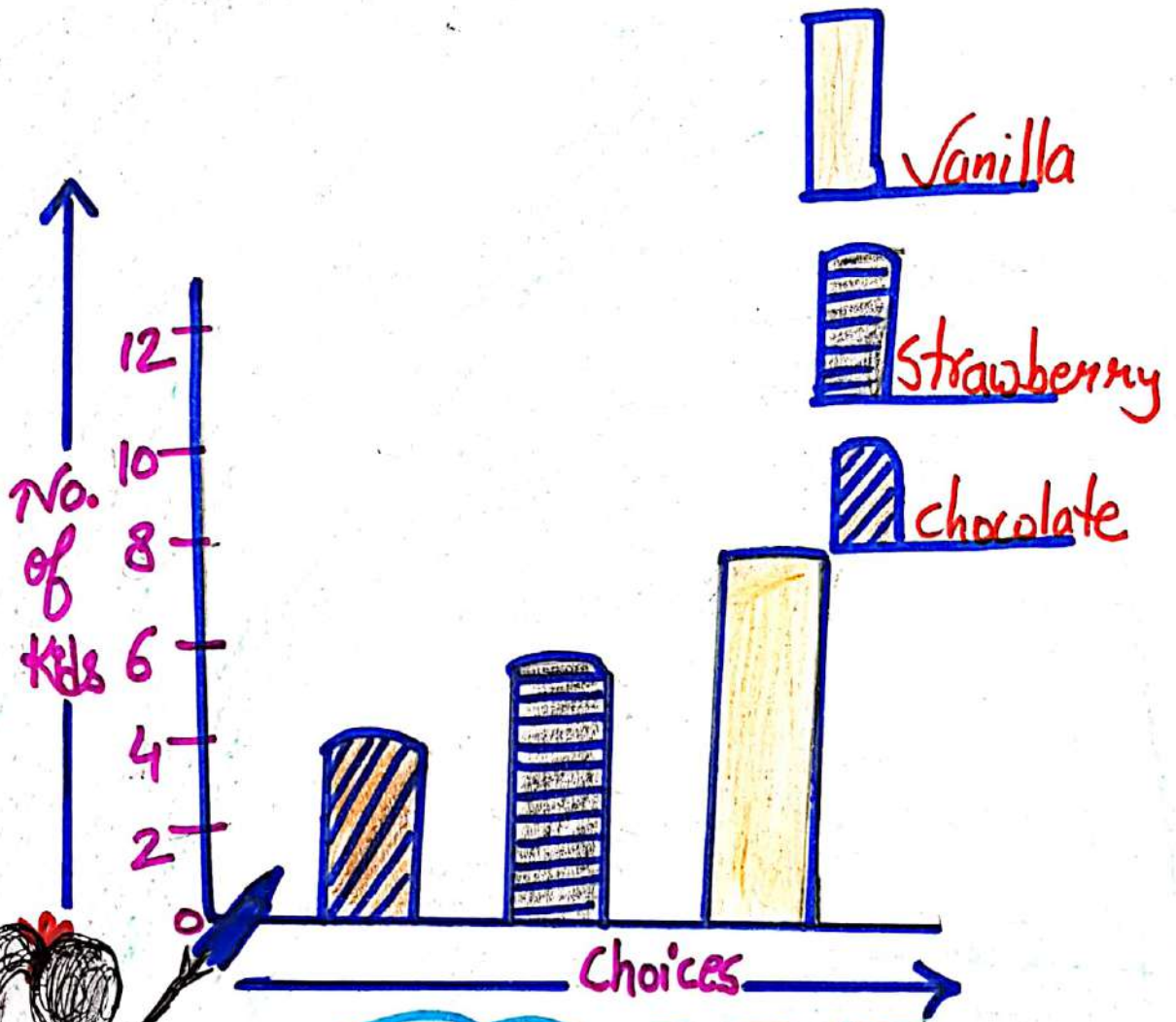
Please select
your choice (only
one choice is allowed):

- Strawberry
- vanilla
- chocolate



Marry's mind helping
me to divide these
survey letters into
groups and count
them.





No. of guests = 18
 4 likes chocolate
 6 likes strawberry
 8 like vanilla



So, I will prepare
 one pound vanilla
 half pound chocolate
 12 ounce strawberry cake



- ◎ **Rossey** wanted to celebrate her birthday with accurate amount of cakes of her friends' likes.
- ◎ She applied statistics for the same, which she learnt in her class room.



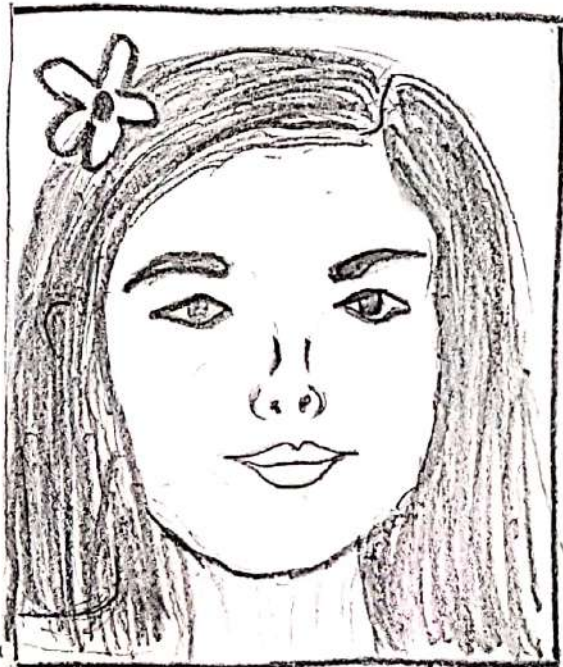
NAME - Ushi Dhami

AGE - 8 years 8 months

SCHOOL - Silver Oaks

International school

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INSPIRATION

I got the inspiration from my class teacher Mrs Anitha mam who taught us statistics and motivated us to be a part of YMSA competition.