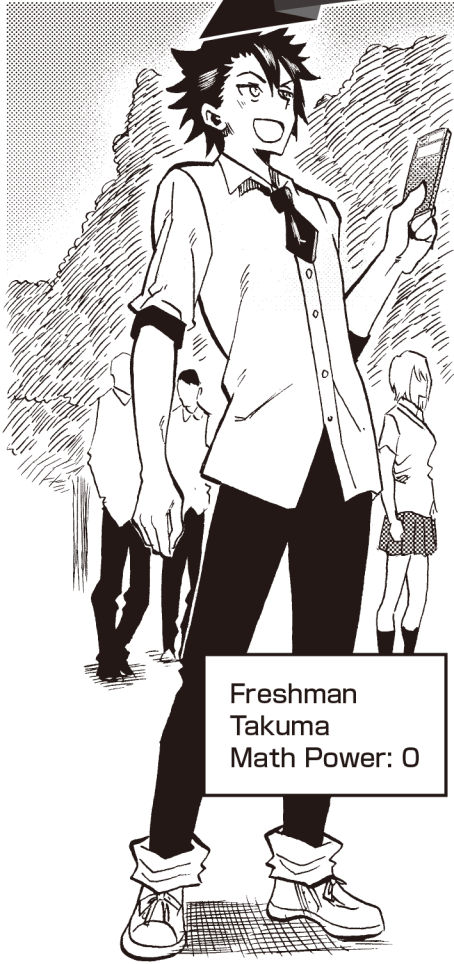


CASIO Academy



FUNCTION HERO

episode 1

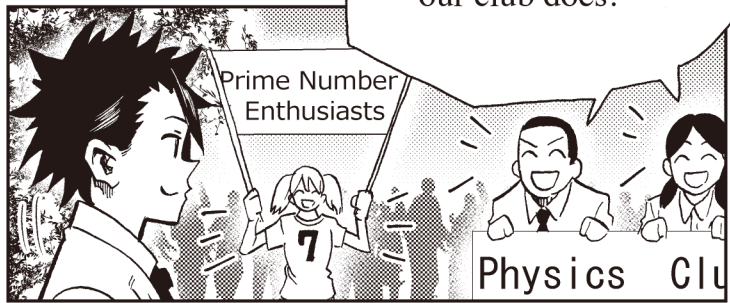


Freshman
Takuma
Math Power: 0

Calling all freshmen!

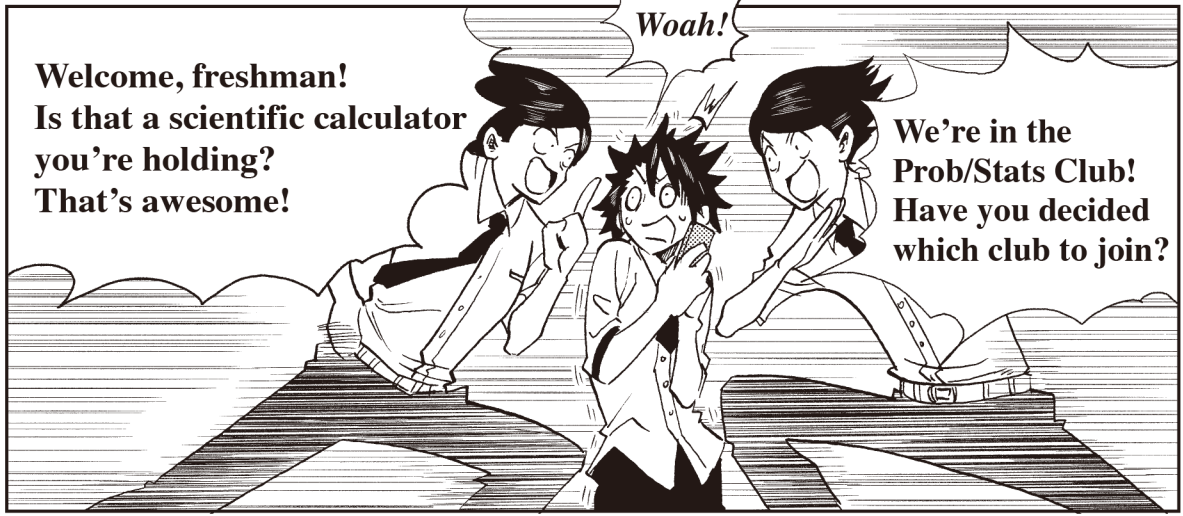
WELCOME FRESHMEN

Come check out what our club does!



Wow,
This school has
some cool clubs

WOW!



Welcome, freshman!
Is that a scientific calculator
you're holding?
That's awesome!

Woah!

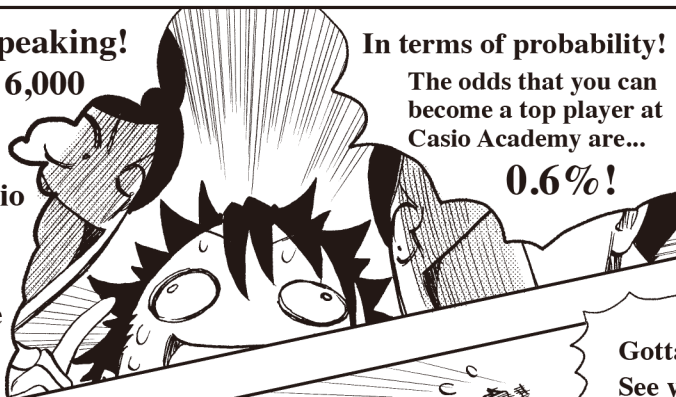
We're in the
Prob/Stats Club!
Have you decided
which club to join?



I, uh, want to be a top player in Function Field Battle...

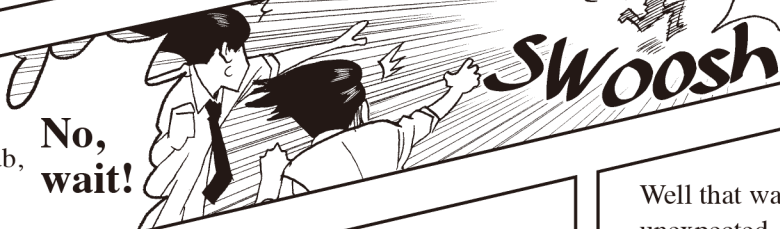
Statistically speaking!
Six out of the 6,000

students at Casio Academy who play Function Field Battle are top players!



In terms of probability!
The odds that you can become a top player at Casio Academy are...
0.6%!

Gotta go!
See you!



If you join the Prob/Stats Club, you too will come to see the truth of the world!
Join us and...

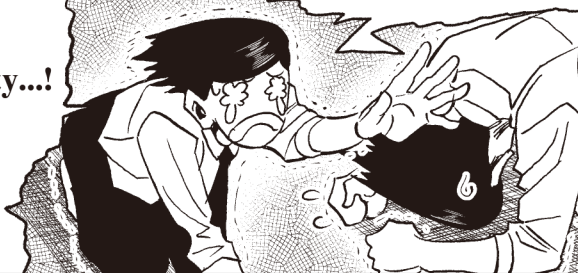
No, wait!

Why can't we get any new members!?

Well that was unexpected.

In terms of probability...!

If we invite people to the club using this friendly approach, we should succeed 90% of the time...



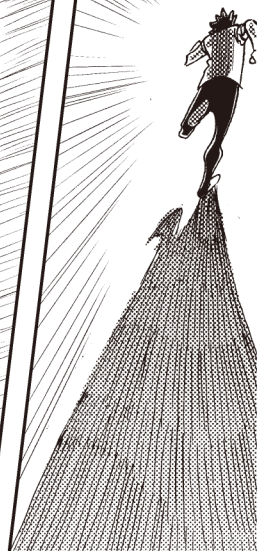
And their calculations were off too

$6000 \times 0.1\%$



So there are only six top-class players...

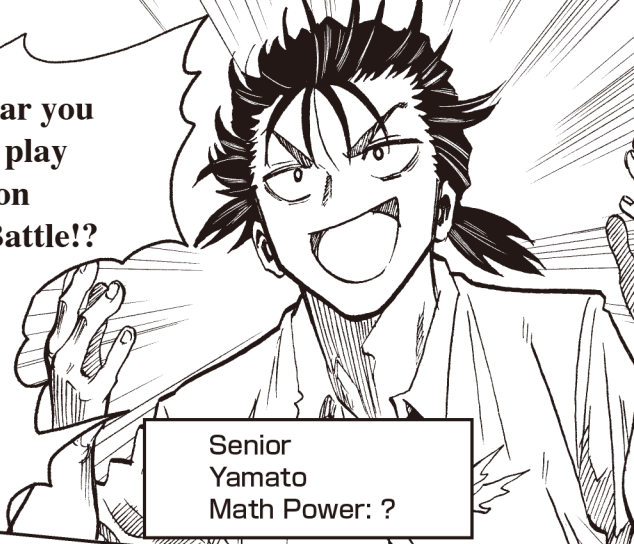
I'm gonna be one of them!





Pop

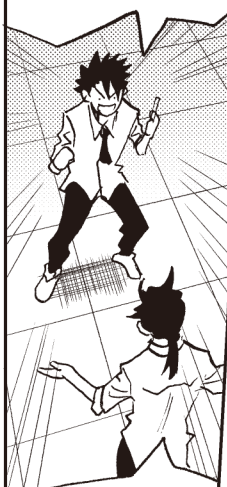
So I hear you
wanna play
Function
Field Battle!?



Senior
Yamato
Math Power: ?

How about raising your
Math Power in our club!?

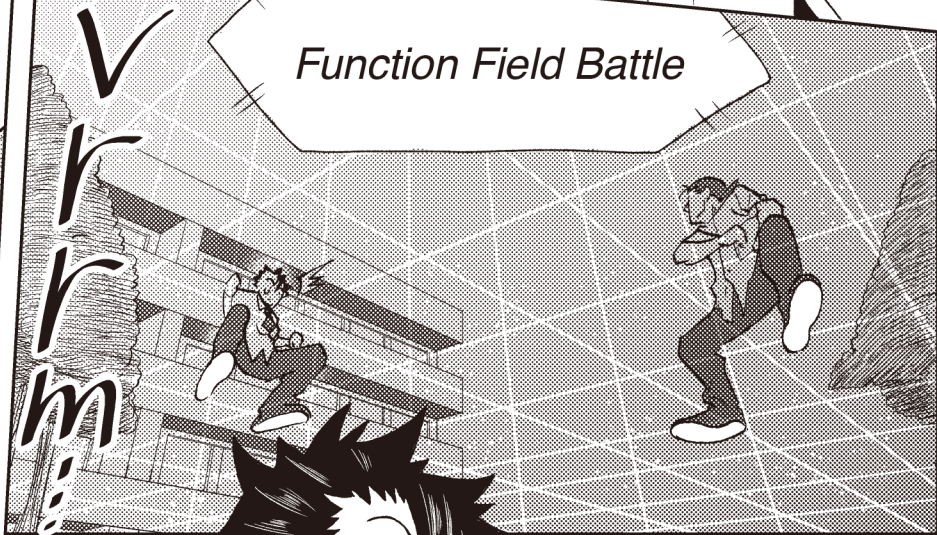
Do you play
Function
Field Battle,
too!?



But of course!

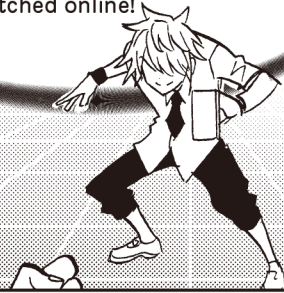
Let's have a
match!

Function Field Battle

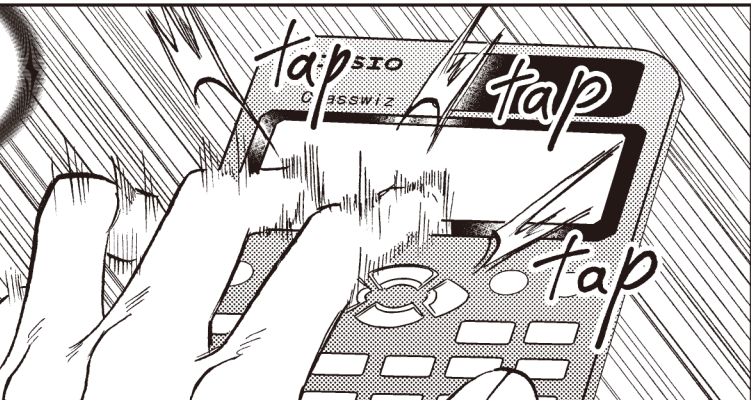


This is
awesome...!

So this is Function Field Battle...
It's just like all the videos
I watched online!



I may be a beginner,
but I'll give it
all I've got!!



!?

Hush

$$\sqrt{2}y = -\sqrt{2}x + 3$$



scratch
scratch
scratch



Uh,
where's your
calculator?



Don't be ridiculous!

**Only the weak
rely on calculators!!**

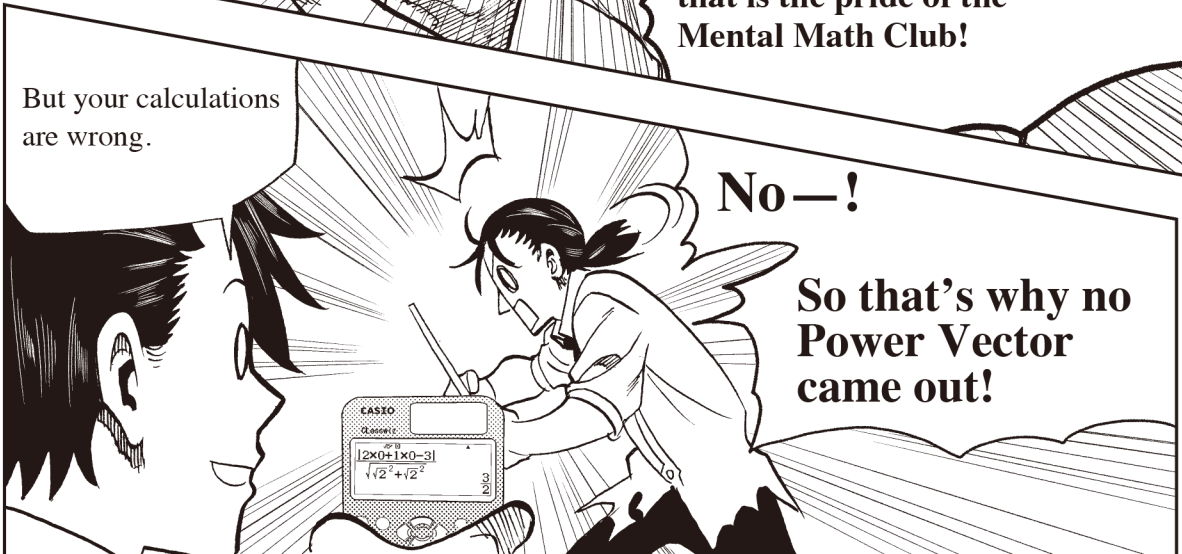
$$A(0,0), \sqrt{2}x + \sqrt{2}y - 3 = 0$$
$$d = \frac{(2 \cdot 0 + 1 \cdot 0 - 3)}{\sqrt{(\sqrt{2})^2 + (\sqrt{2})^2}} = \frac{3\sqrt{5}}{5}$$

**Calculating with our own hands
and heads, rain or shine, and
refining our minds to the extreme—
that is the pride of the
Mental Math Club!**

But your calculations
are wrong.

No—!

**So that's why no
Power Vector
came out!**

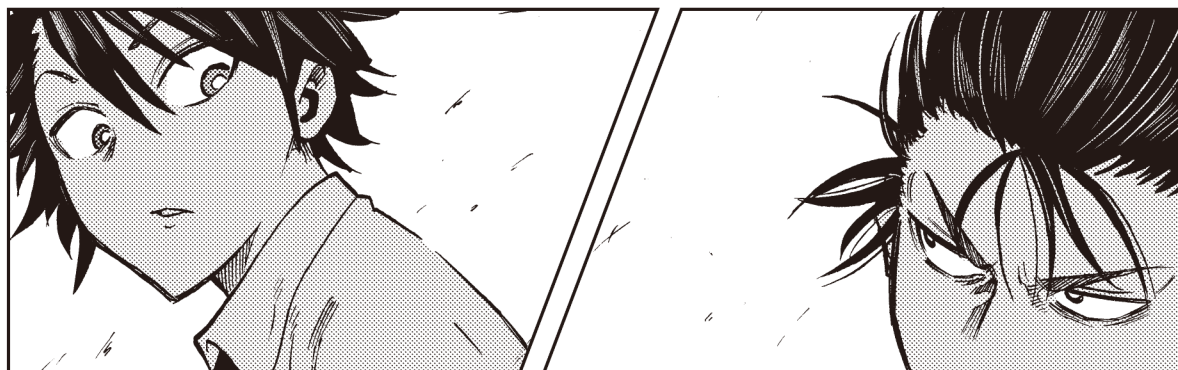


Goodbye!

No, wait!

Aw, man...

It's too bad I can't share these **interesting pictures** with anyone who isn't in the club...!



Obtain a Game ID to read what happens next!

If you win enough points in the game, you'll get access to the rest of the manga!