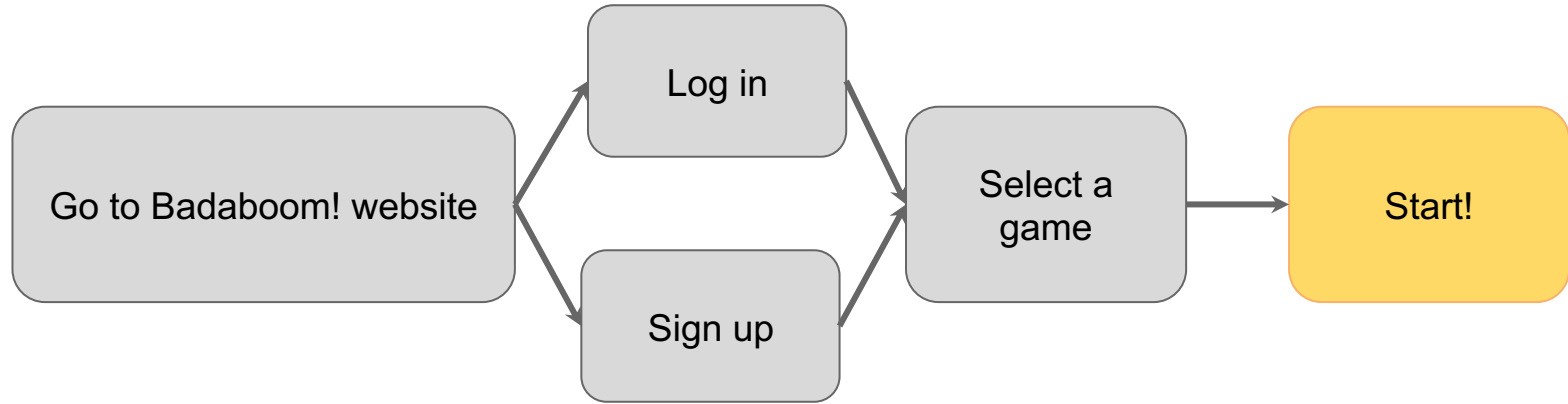


# Badaboom Tutorial



How to start a game!

# In General



# Step 1



Go to the Badaboom! website: <https://badaboom.hk/>


# Step 2

**Login**

Join BaDaBoom

**Login with**




**Sign Up**

Join BaDaBoom

**Signup with**



Login if you have an account; if not, please sign up for one.  
There are four ways you can login/signup: a Google account, a Facebook account, a Twitter account and through personal email.

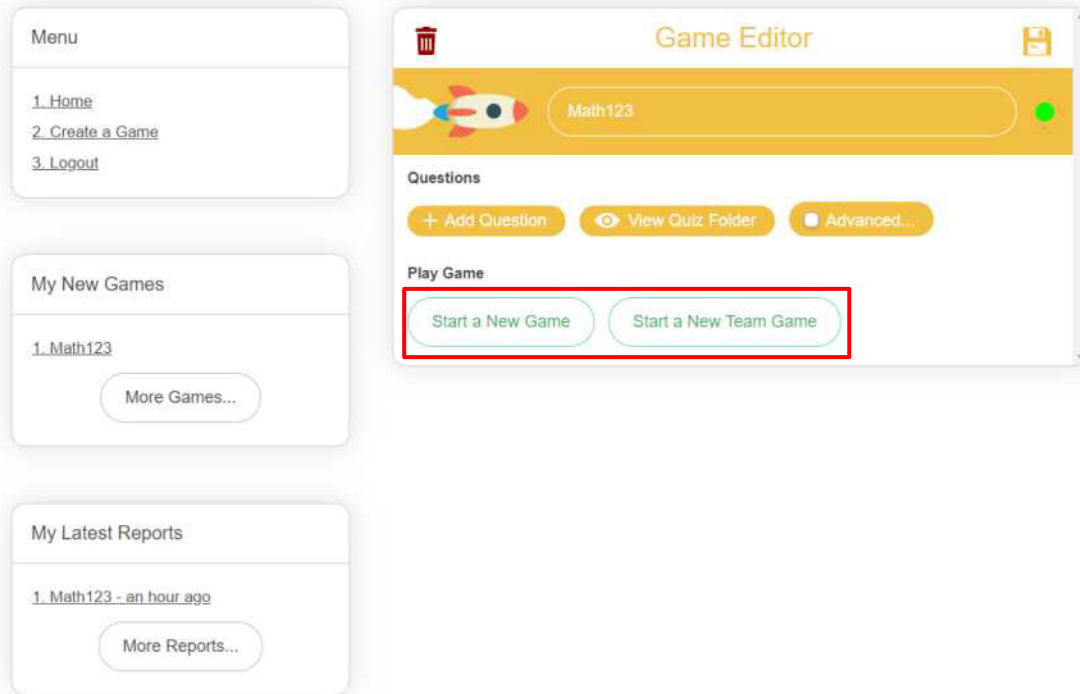
# Step 3

The screenshot displays the Kahoot! dashboard interface. On the left side, there are two main menu sections. The first is titled "Menu" and contains three items: "1. Home", "2. Create a Game", and "3. Logout". The second section is titled "My New Games" and contains one item, "1. Math123", which is highlighted with a red rectangular box. Below this item is a button labeled "More Games...".

On the right side of the dashboard, there is a large banner for "Badaboom Introduction" featuring cartoon characters and a Kahoot! logo. Below the banner, there is a section titled "My Latest Reports" which contains one report entry: "1. Math123 - an hour ago". Below this entry is a button labeled "More Reports...".

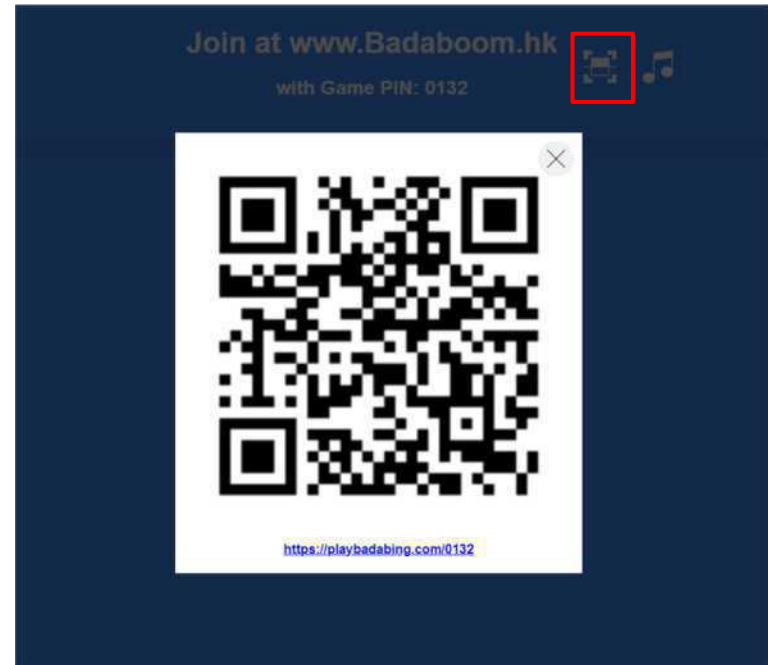
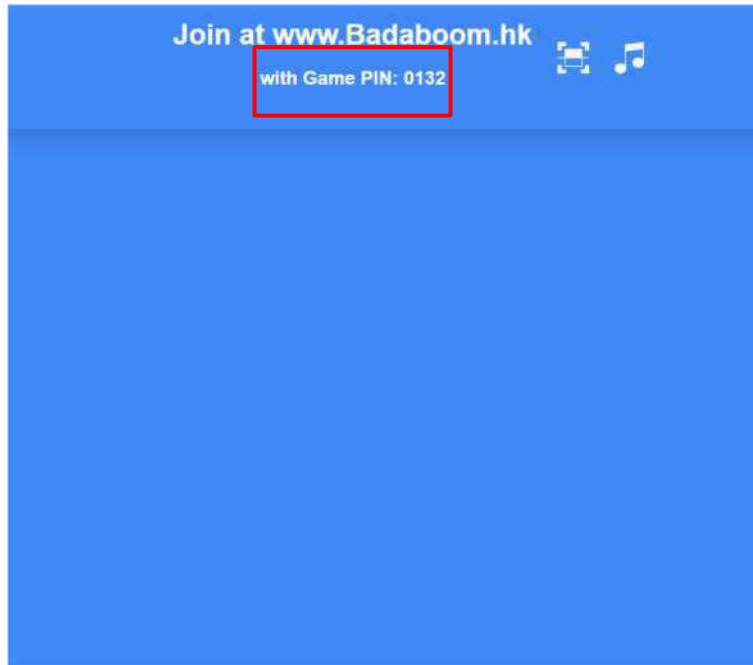
On the left games list, select a game.

# Step 4



Under *Play Game*, press start! You may choose between individual or team mode.

# Step 5



Share your pin code or QR code to your players

## Step 6



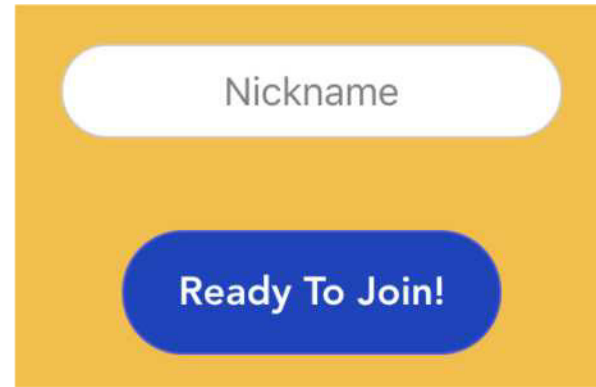
Enter PIN

# BADA BOOM

LET'S TAKE OFF AND LEARN in a FUN WAY!

Four circular input fields for entering a PIN, highlighted with a red box.

Go Badaboom! Reset



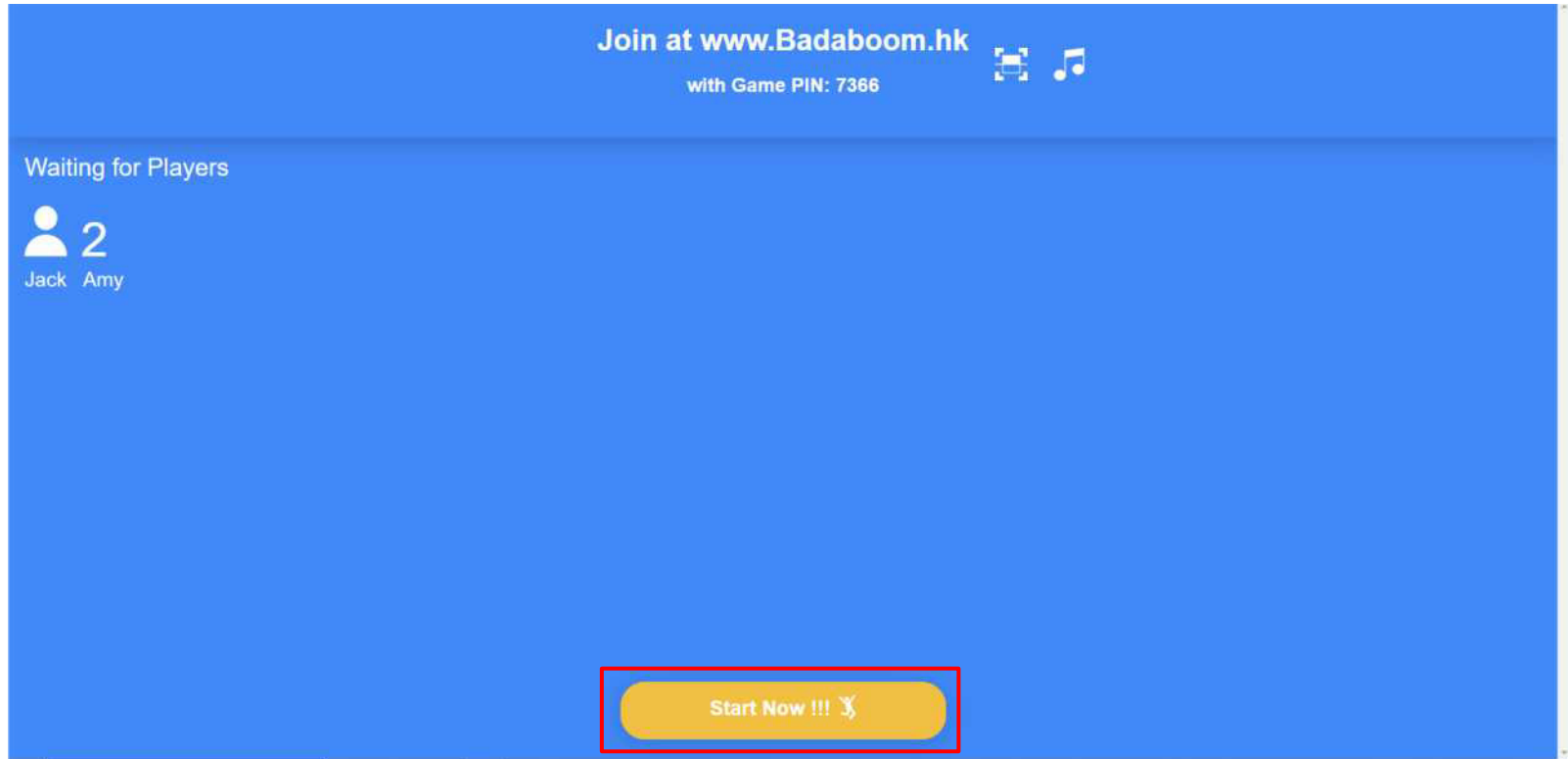
Nickname

Ready To Join!

On their own devices, players can join by either heading to [badaboom.hk](https://badaboom.hk) and entering the game pin, or scanning the QR code with any QR scanner app. Players will need to enter a nickname before joining.



# Step 7



Start your game when all your players have entered!

# Learn more about Badaboom!

[How to use Badaboom and Create a Game](#)

[How to use Existing Question Bank](#)

**Thank You**