

NumBots – Parent Guide

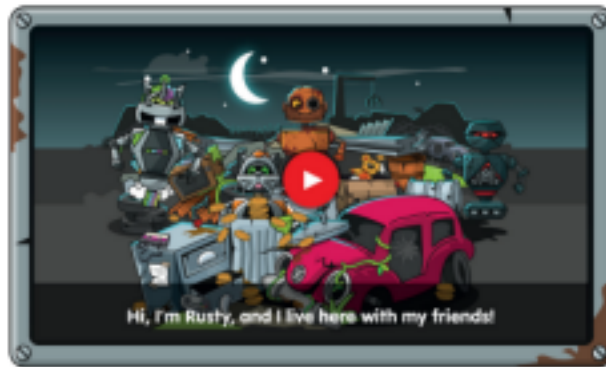
What is NumBots?

NumBots is a fun maths game where children help a little robot called Rusty collect new parts to upgrade into a shiny Diamond Robot. The game teaches children important number skills step by step.

How the Game Works

1. Starting Out

Your child's teacher will give you a letter with login details for their account.
Children watch a short video introducing Rusty.
They pick a bot name and design their own robot.



2. Story Mode (Main Game)

The game has 18 stages (Rust → Diamond).
Each stage has different levels.
To move forward, children must earn at least 2 out of 3 stars.
Stars are earned by answering maths questions quickly and correctly.
The maths starts very simple and gets harder (e.g., from recognising numbers to adding and subtracting double-digit numbers).



3. Challenge Mode (Extra Practice)

Unlocked after Stage 3 (Tin, Level 35).

Children answer as many questions as possible in 1 minute.

There are 20 challenges (e.g., number bonds, addition, subtraction).



4. Rewards & Motivation

Every correct answer earns coins.

Coins can be spent in the Custom Shack to upgrade their robot.

Children also earn badges and trophies for achievements.



How Parents Can Help

Play little and often: 3 minutes a day, 4–5 times a week is ideal.

Encourage them: Praise effort and remind them mistakes are part of learning.

Offer help if needed: Especially with typing in answers or reading instructions. If stuck: Try going back to earlier levels and aiming for 3 stars.

If struggling to reach 2 stars regularly, ask their teacher to adjust the game settings for more time.

Quick Links

NumBots website: <http://numbots.com>

Intro video: <https://www.youtube.com/watch?v=AeO2u2bSD6A>