## Sample Answers ——

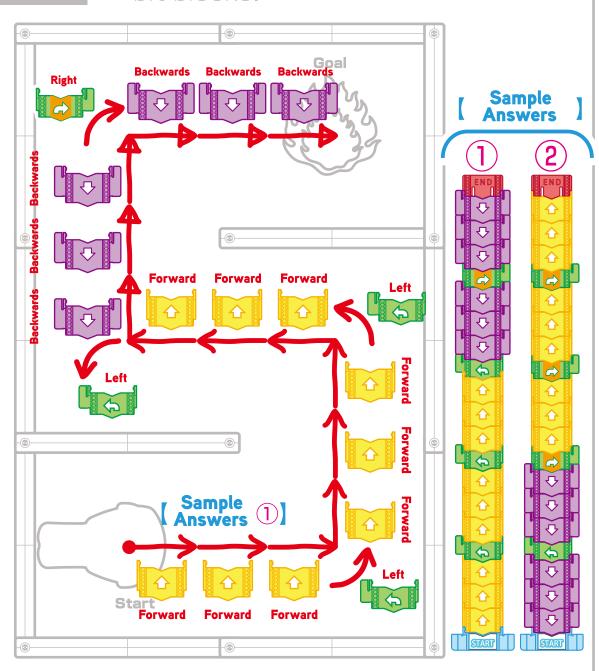
Let's deepen our programming! (Free Course)

## Name

For teachers: Please make copies of the planning sheets

## S-Shaped course

Let's try this course with one set of bit blocks.



\*The goal is closer when you realise that the S-shaped course uses the backward blocks.

Various programs can be considered depending on where to put the backward blocks.

The number of forward and backward blocks will-change depending on the set start and goal positions.

You can reduce the difficulty by borrowing a friend's bit blocks to do the programming instead of using only a single set.