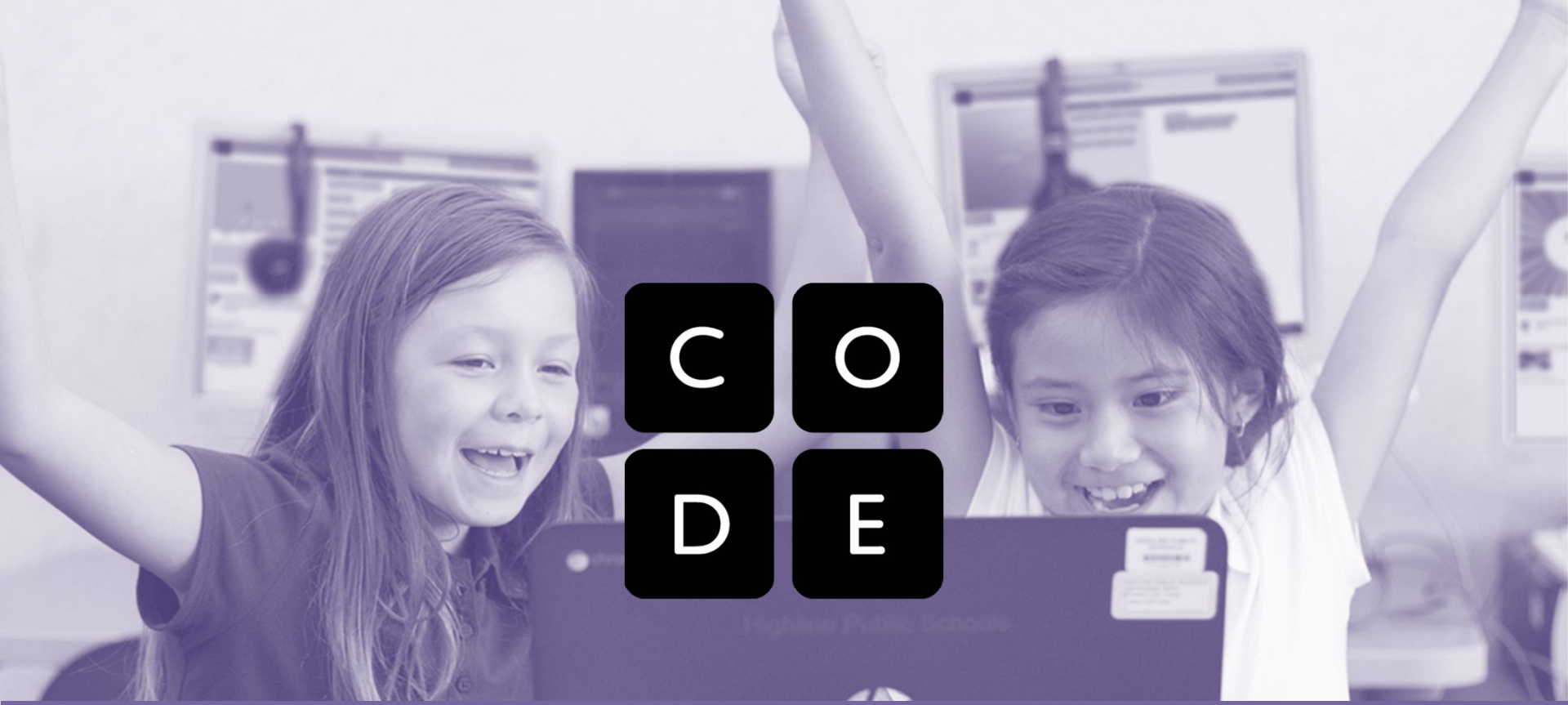


Leonardo Ortiz Villacorta
VP of International Partnerships

OUR VISION

every student
in every school
has the opportunity
to learn computer science

HOUR OF CODE

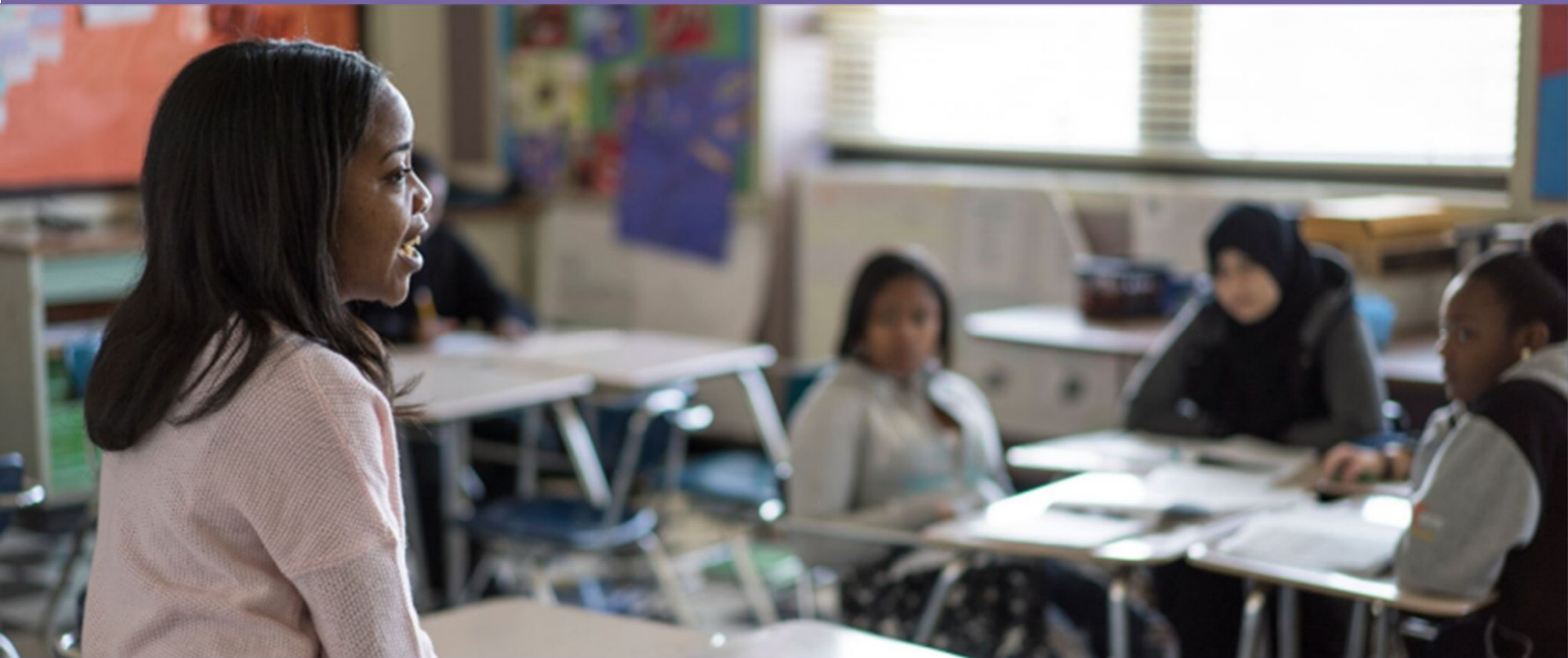
1.2 Billion served!

A grassroots movement fueled by **2 million teachers** in **180+ countries and territories.**

But most schools don’t teach CS.

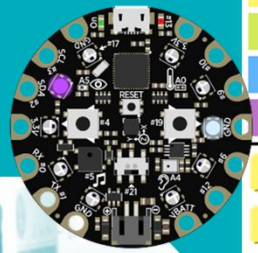
How can we change the global education system?

1 Curriculum and workshops for the teachers in our schools



2 Build a platform to make learning accessible

From elementary school...



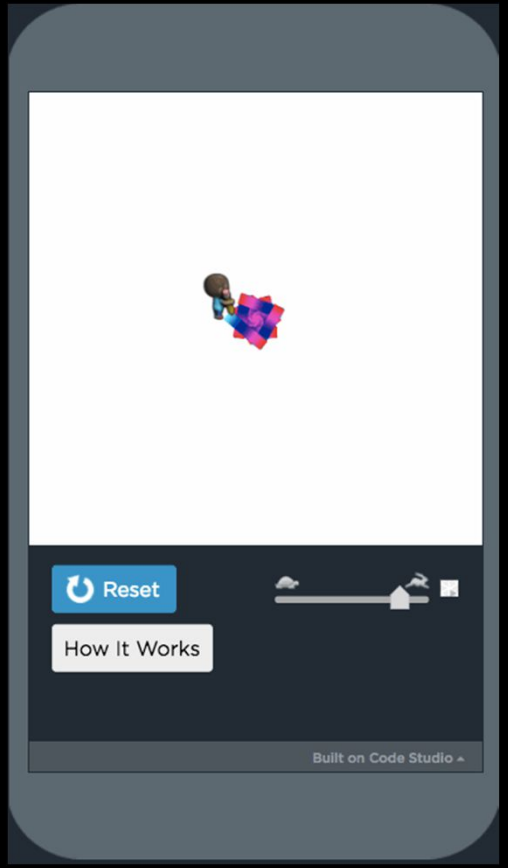
Toolbox

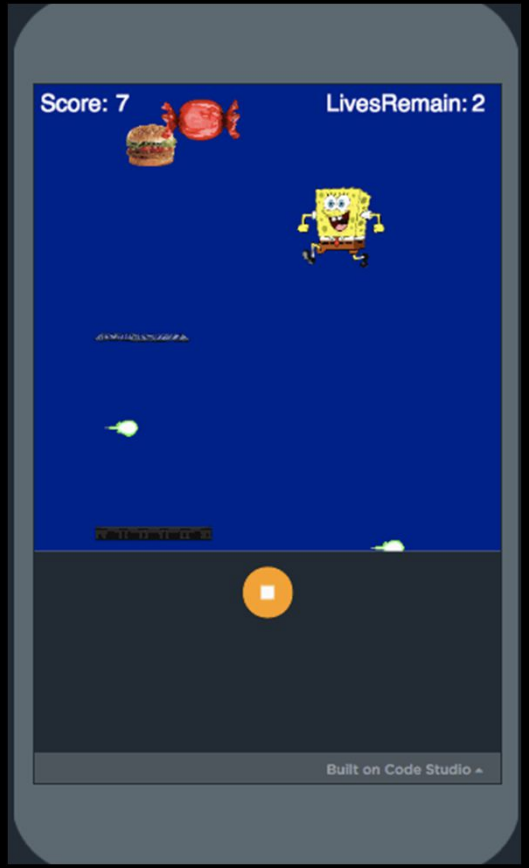
UI controls | Canvas
Data | Turtle
Control | Math
Variables | Functions

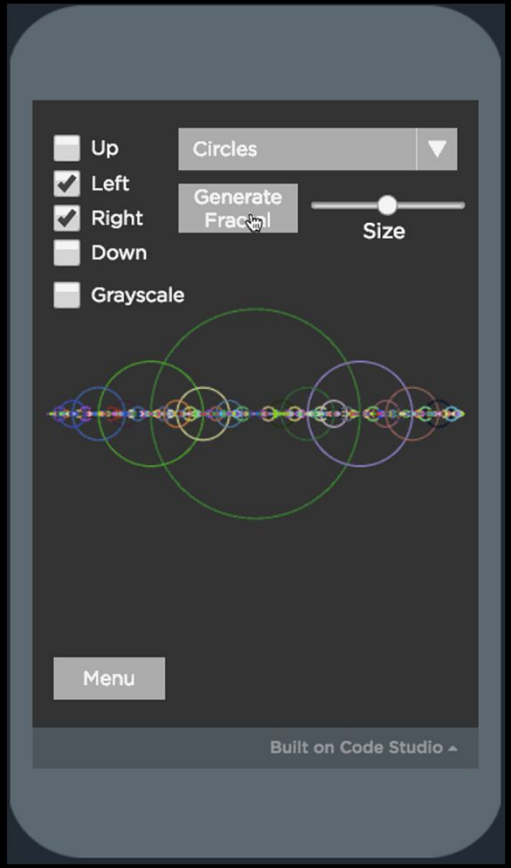
```
setChecked(id, checked)
image(id, url)
getImageURL(id)
setImageURL(id, url)
```

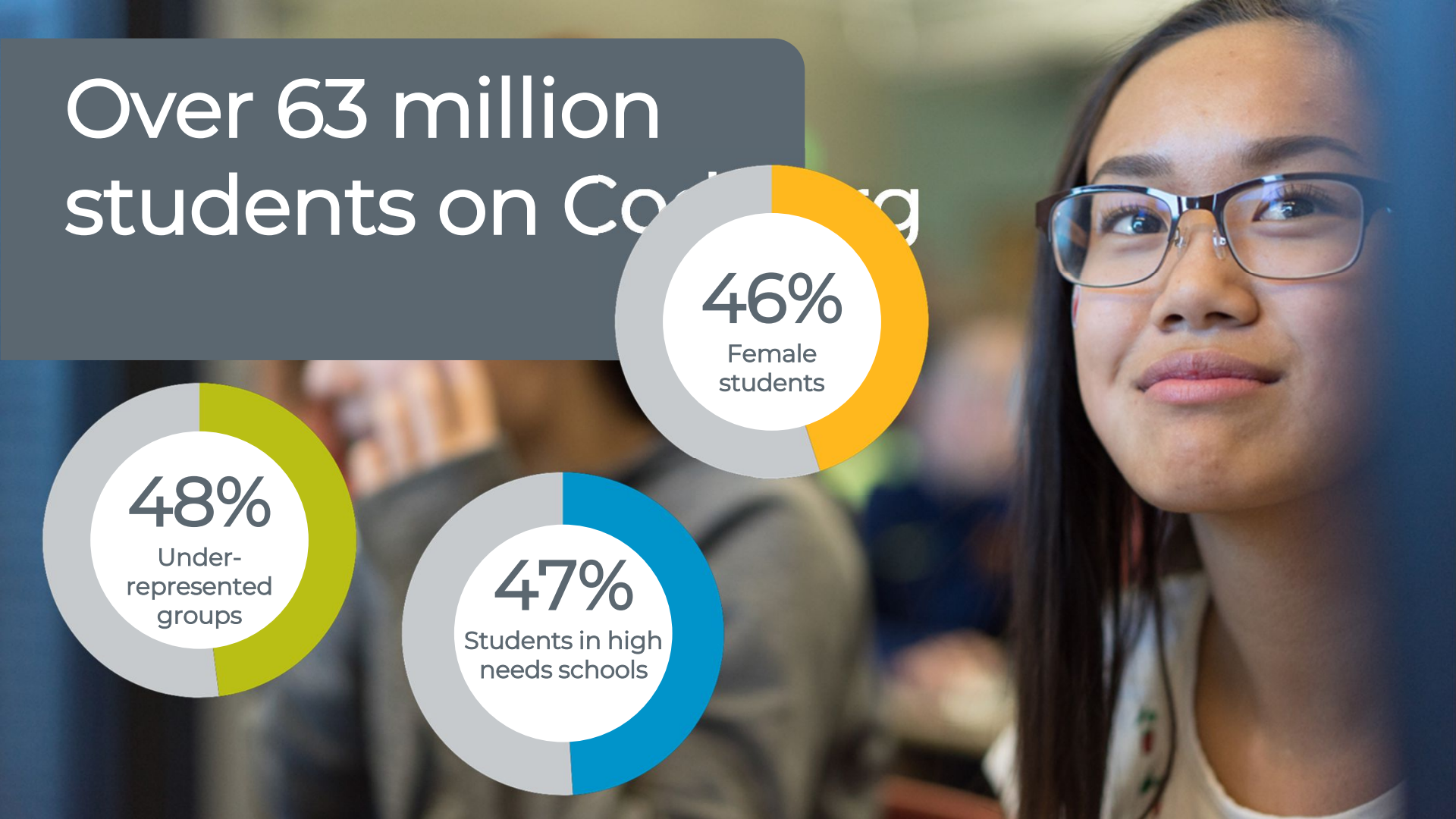
```
onEvent("locInput", "input", function(event) {
  lastKeyStroke = getTime();
  setTimeout(function(){
    console.log("checking last keystroke")
    if(getTime()-lastKeyStroke > 1000){
      loadWeather(getText("locInput"));
      lastKeyStroke = Number.MAX_VALUE;
    }
    else{
      console.log("< 1000ms");
    }
  }, 1000);

});
```

...to AP Computer Science


Reset
How It Works
Built on Code Studio


Score: 7
LivesRemain: 2
Built on Code Studio


Up
Left
Right
Down
Grayscale
Circles
Generate Fractal
Size
Menu
Built on Code Studio


Over 63 million
46%
Female students
48%
Under-represented groups
47%
Students in high needs schools

3 Education policy advocacy at local and national levels

70+ countries have announced CS plans

Argentina, Australia, Canada, Chile, Croatia, Colombia, Czech Republic, Ecuador, England, Finland, France, Ireland, Israel, Italy, Japan, Malaysia, New Zealand, Pakistan, Poland, Romania, Saudi Arabia, Scotland, South Korea, Sweden, Thailand, Turkey, UAE, UK, Zimbabwe

And, we're not alone...

Hundreds of fantastic
non-profits, government organizations, and
companies are creating curriculum, professional
development, support, tools and resources.

Join the movement

Code.org/help
Code.org/teach