WHAT IS STEAM?
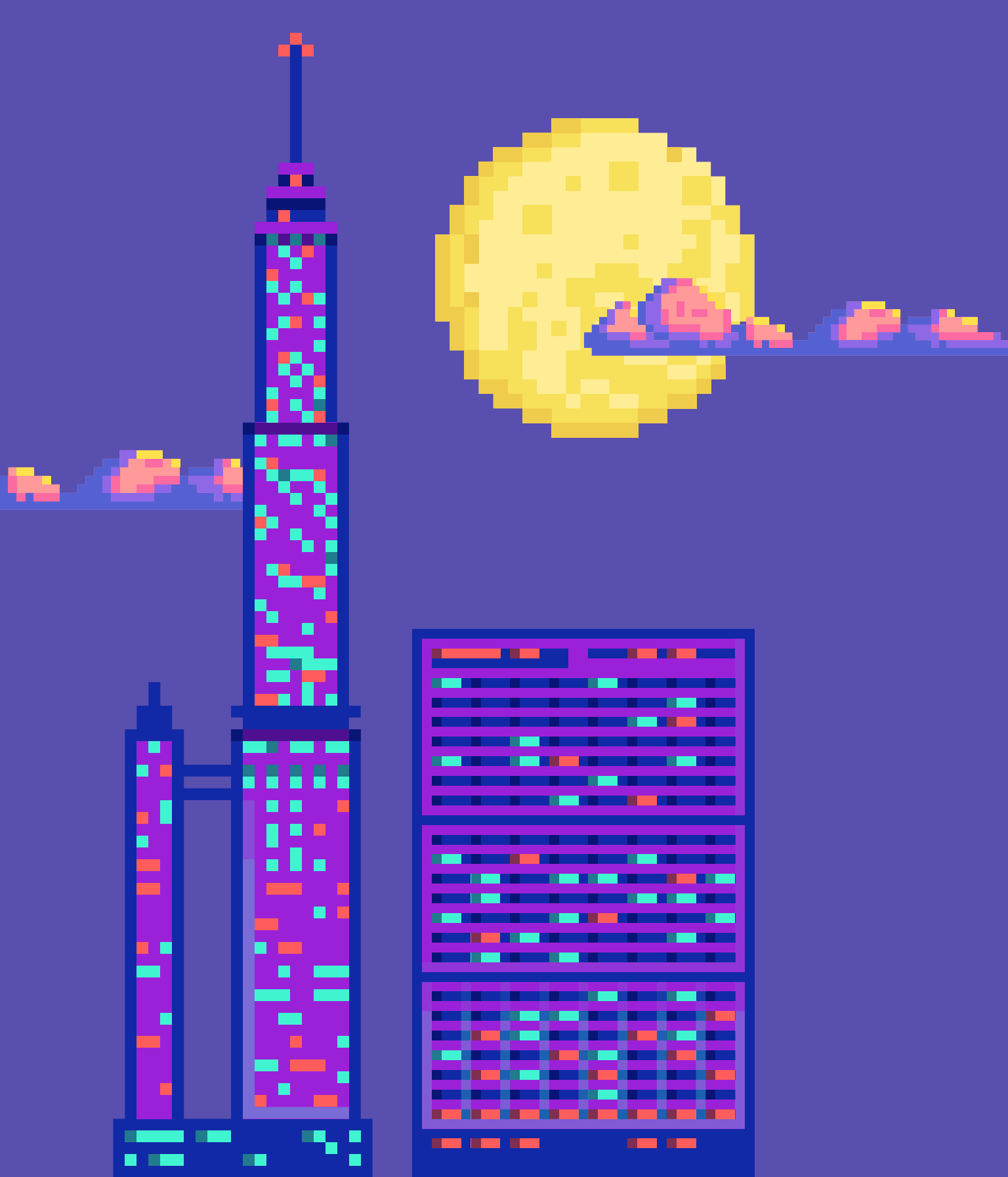
LET'S START!

SCIENCE

TECHNOLOGY

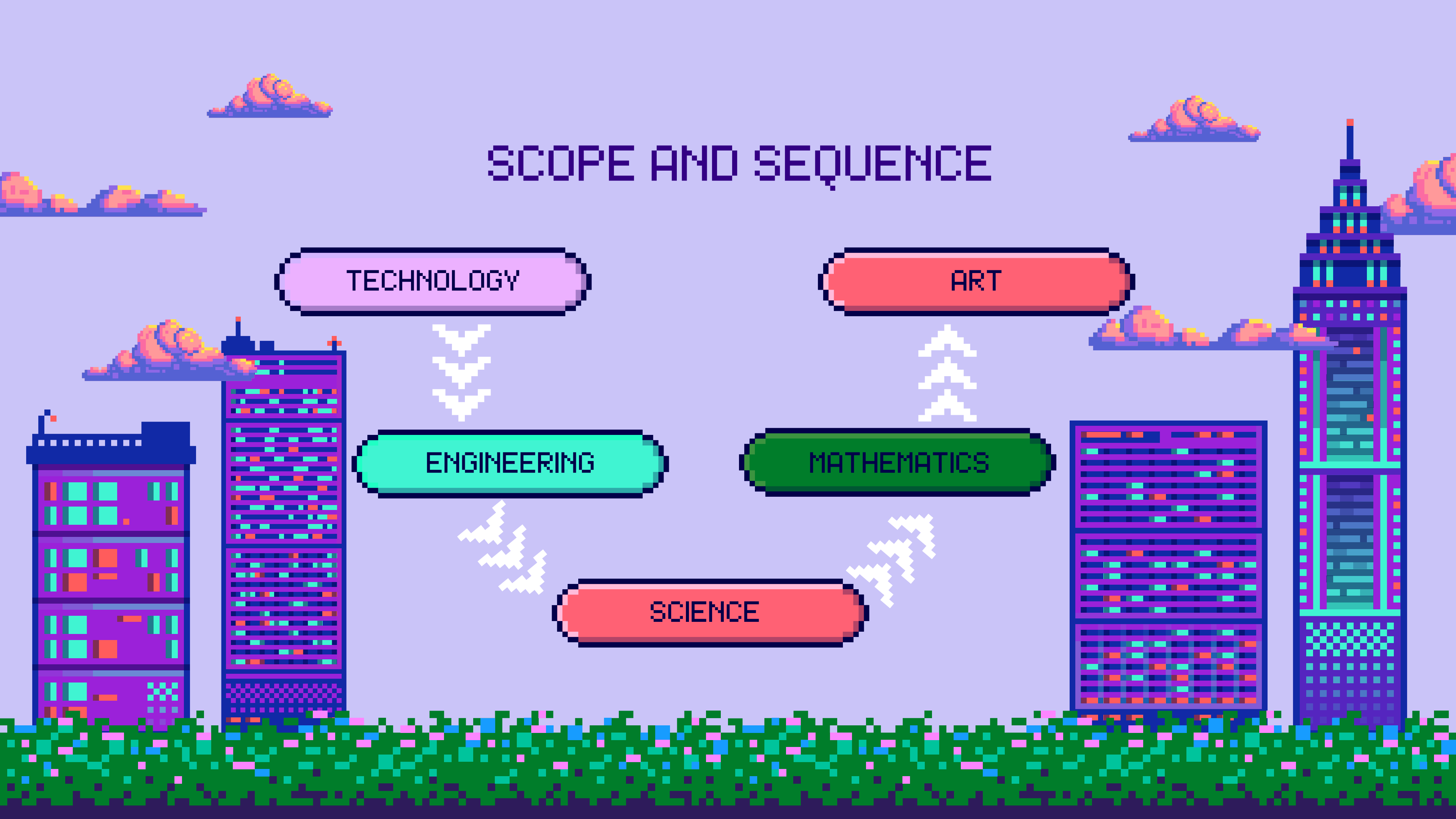ENGINEERING

ART

MATHEMATICS

SCOPE AND SEQUENCE

TECHNOLOGY

ART

ENGINEERING
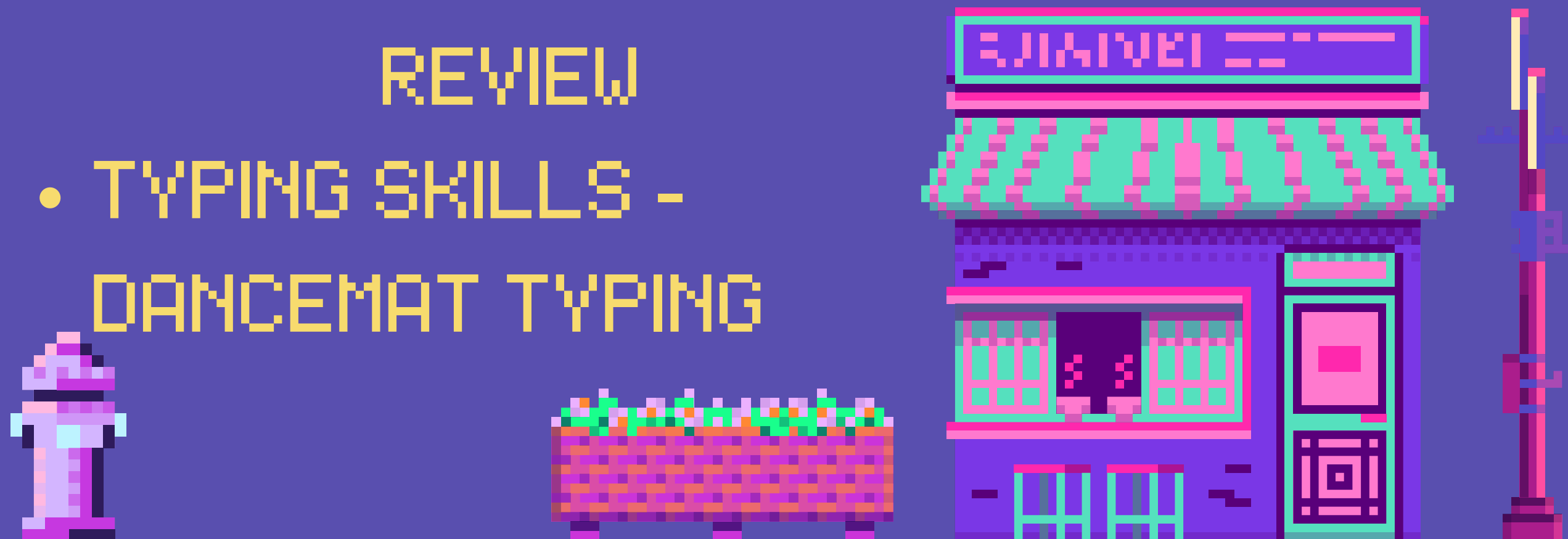
MATHEMATICS

SCIENCE

COMPUTER SCIENCE EQUITY GRANT

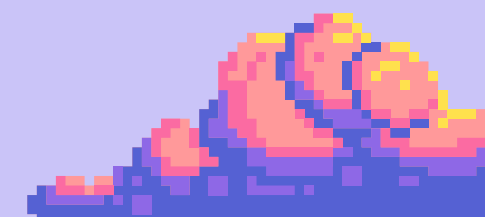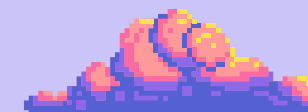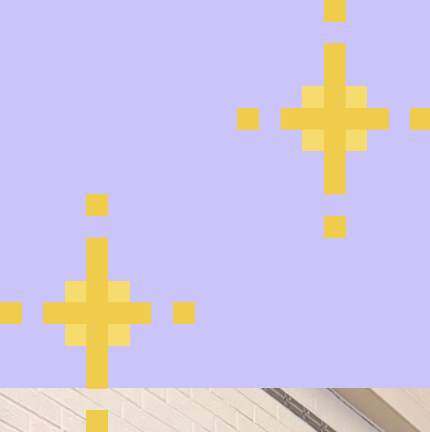GRANT WAS AWARDED IN JUNE (FOR FY24) - $51,029.21

- CLASS SET OF CHROMEBOOKS
- LEGO KITS & PD
- SNAP CIRCUITS
- FURNITURE
- MATH CENTERS

- GLOWFORGE
- CRICUT MACHINE
- 3D DOODLER PENS
- STEM ACTIVITY KITS
- OTHER MISC MATERIALS
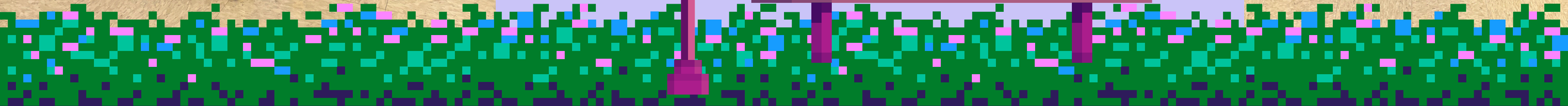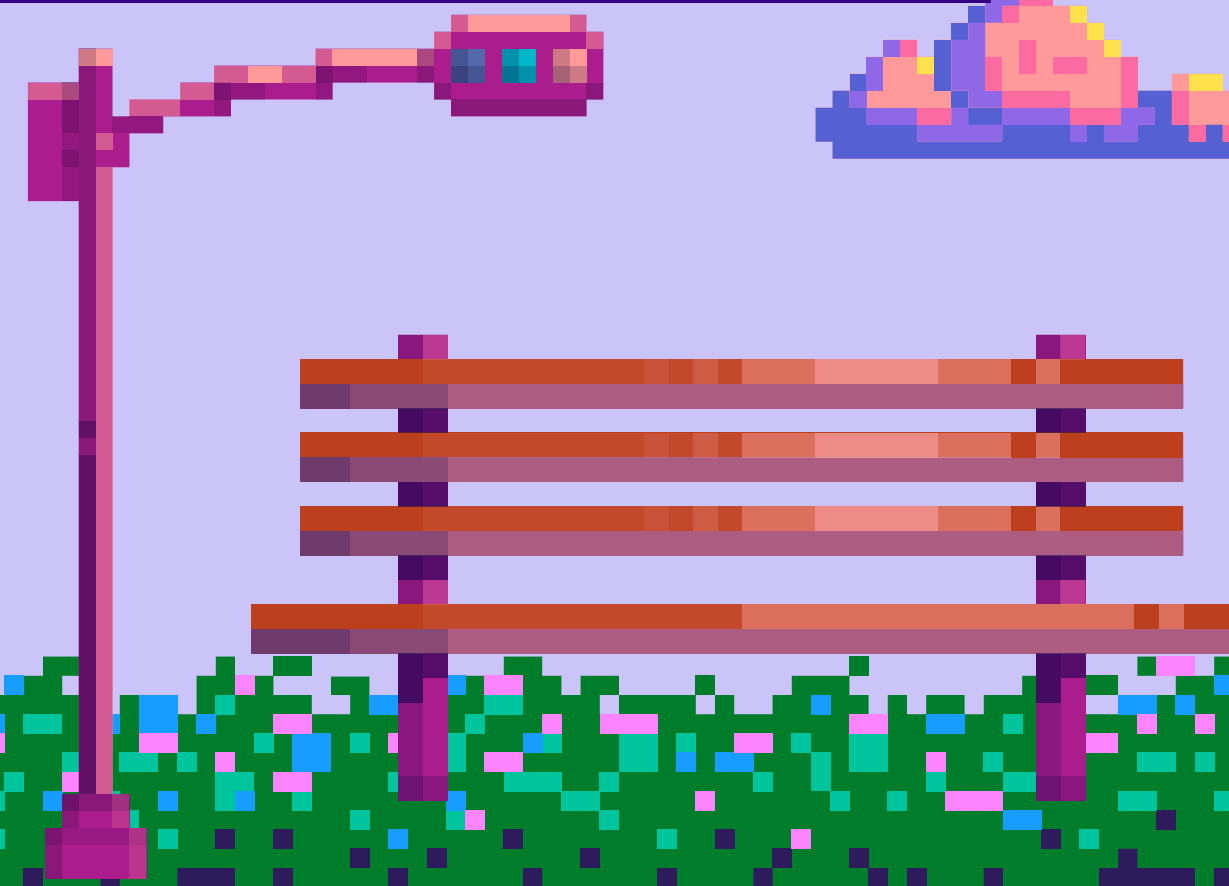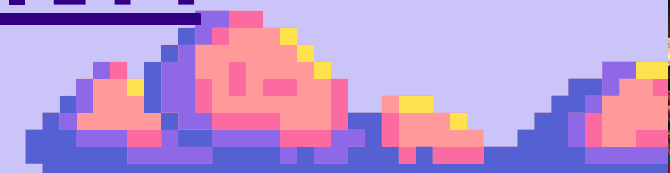
CHROMEBOOK SKILLS

TECHNOLOGY

- HOW-TO CHROMEBOOK REVIEW
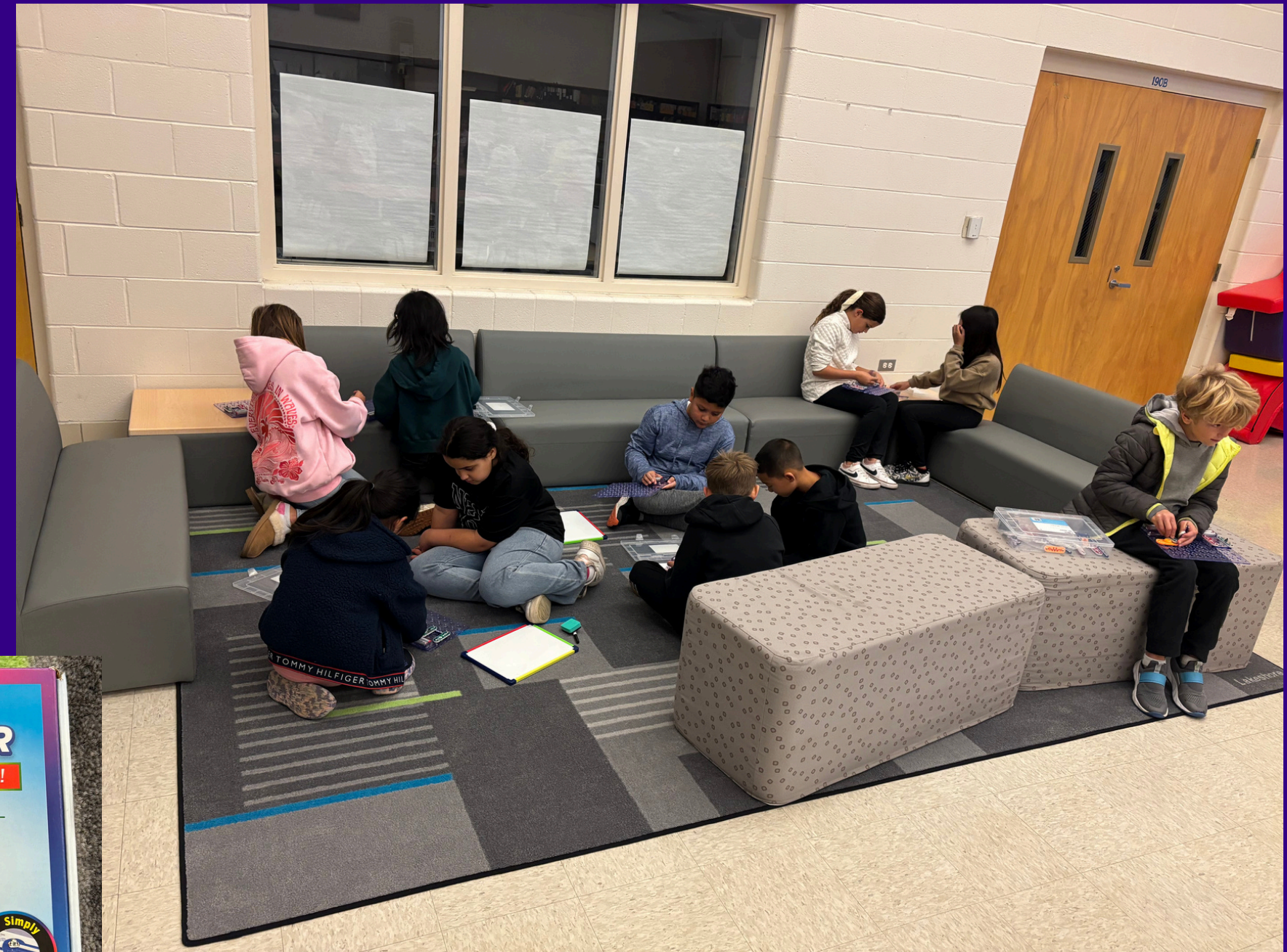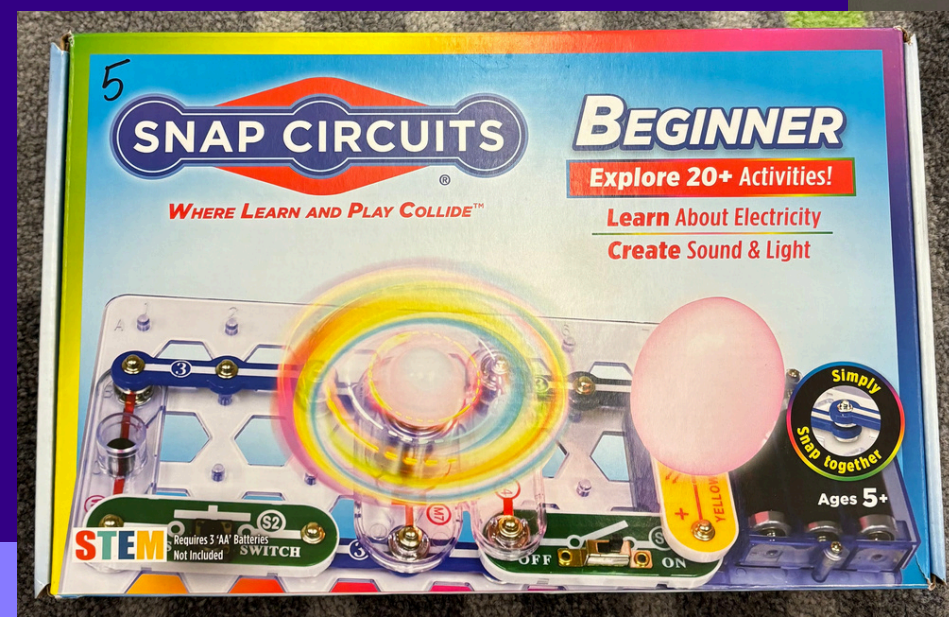- TYPING SKILLS - DANCEMAT TYPING

COMMON SENSE MEDIA

TECHNOLOGY
DIGITAL CITIZENSHIP
PARENT INFORMATION

SNAP CIRCUITS

SCIENCE

- SIMPLE ELECTRICAL CIRCUITS
- TEST-BASED PROBLEM SOLVING

SNAP CIRCUITS
STEM Curriculum

Snap Circuits® STEM Student Kit

Practical Applications of Electronics

5

SNAP CIRCUITS®
WHERE LEARN AND PLAY COLLIDE™

BEGINNER
Explore 20+ Activities!

Learn About Electricity
Create Sound & Light

Simply Snap together

Ages 5+

STEM
Requires 3 'AA' Batteries
Not Included   SWITCH   OFF   ON   YELLOW

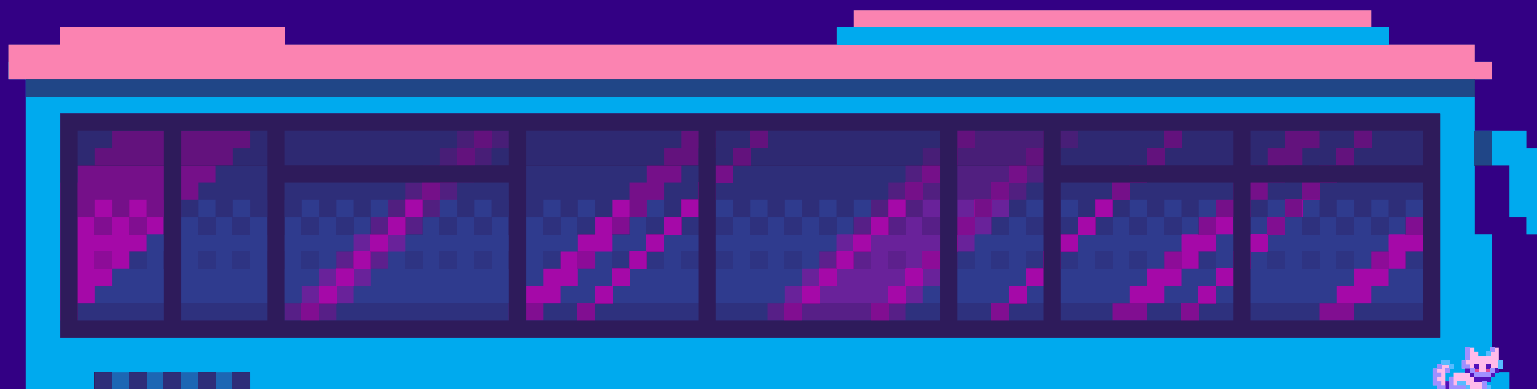# WINTER ACTIVITY WEEK

SCIENCE

MYSTERY SCIENCE WINTER
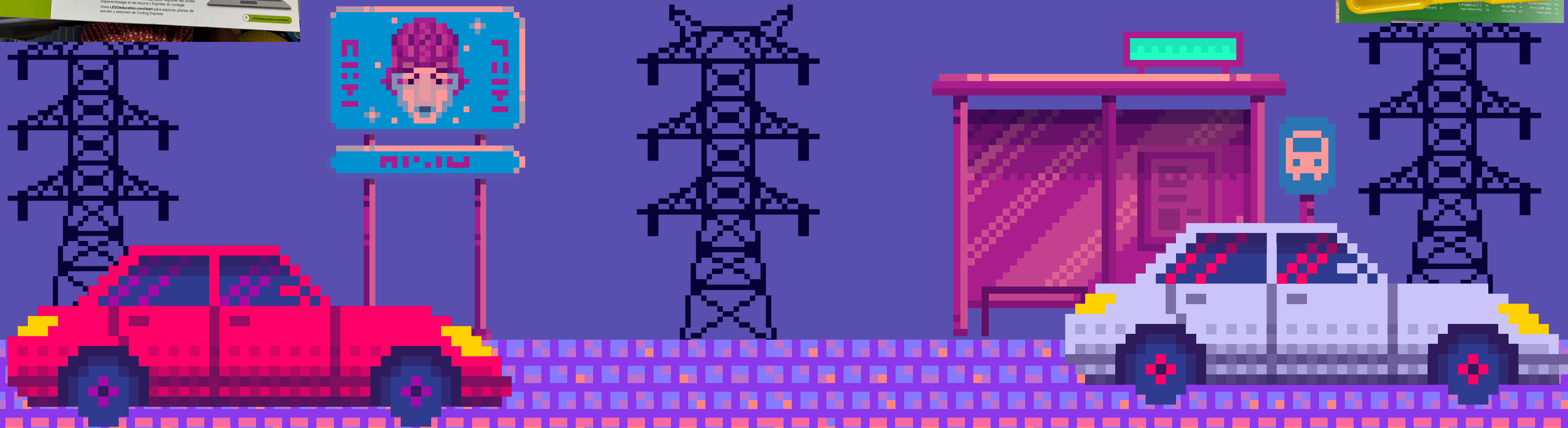
ACTIVITIES

FOUNDATIONAL MATH

MATHEMATICS

- CATERED TO EACH GRADE LEVEL
- ROTATING SMALL GROUPS
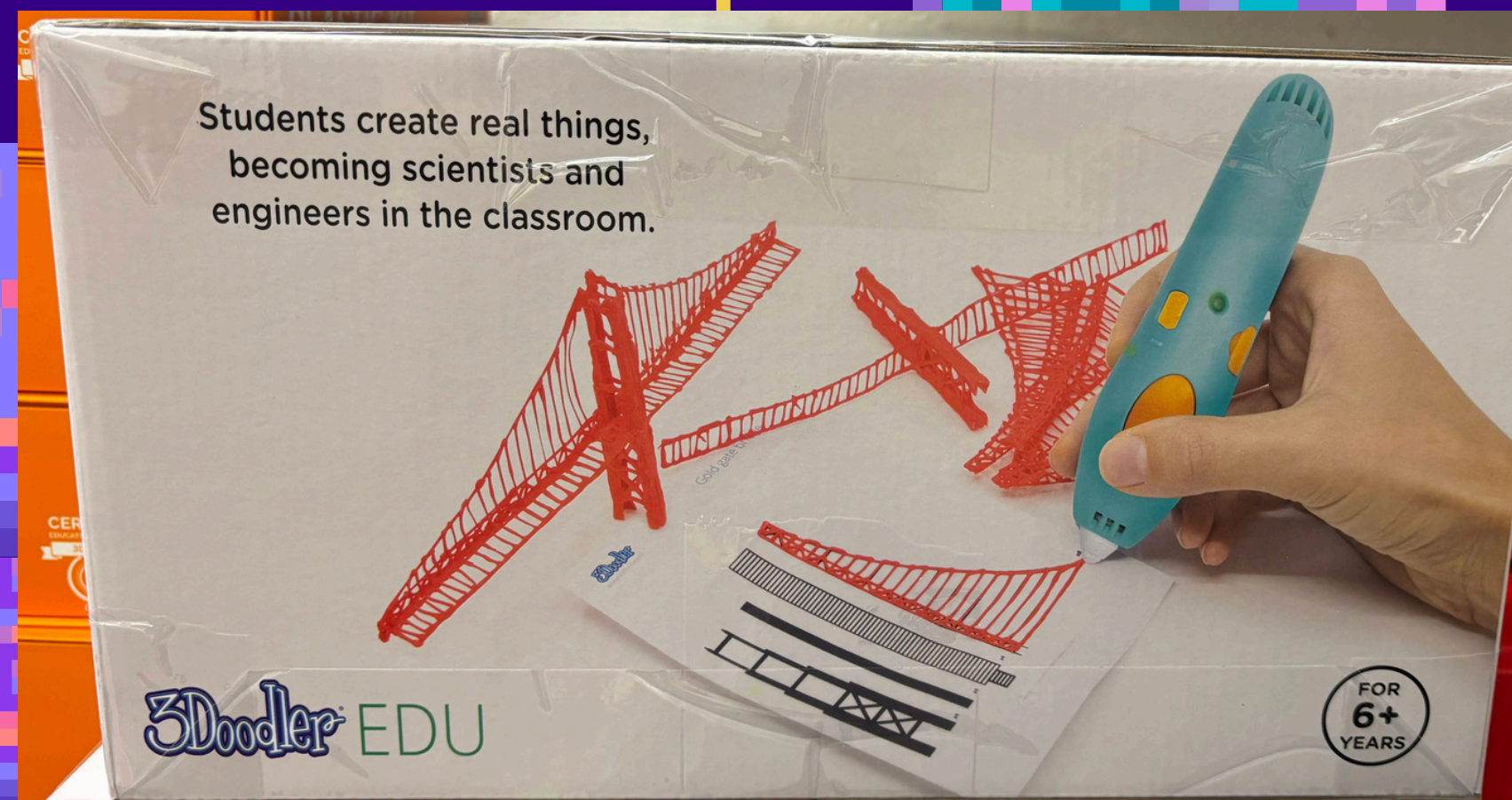
LEGO EDUCATION

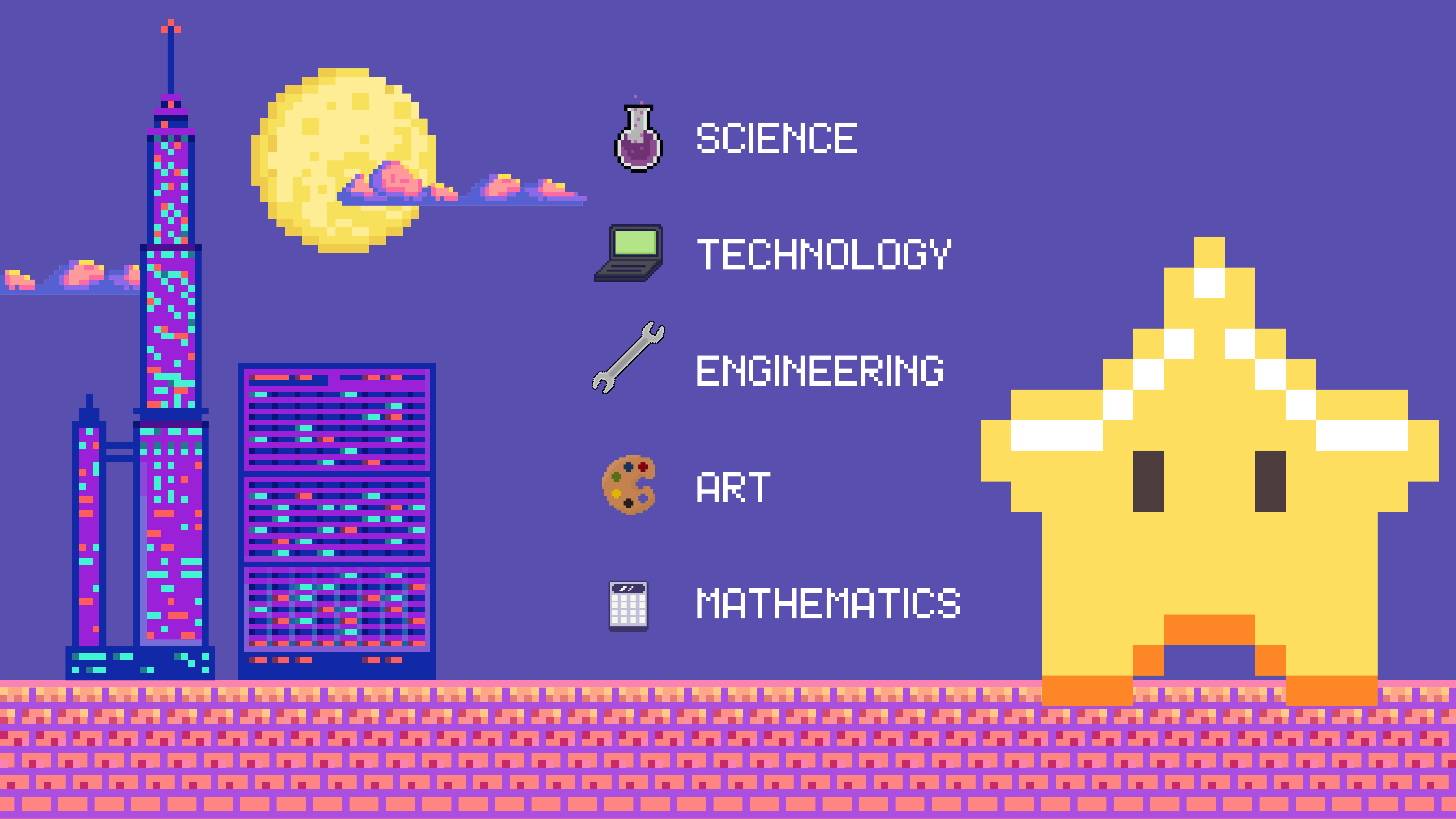ENGINEERING
- CODING LESSONS
- MOTORIZED/LIGHT UP

3D ART

ART

- 3D PENS
- K-1 SHAPES
- 2-4 SCENARIO SOLVERS

Students create real things, becoming scientists and engineers in the classroom.
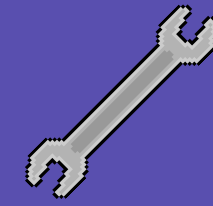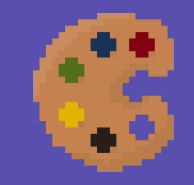
3Doodler EDU

FOR 6+ YEARS

SCIENCE

TECHNOLOGY

ENGINEERING

ART

MATHEMATICS