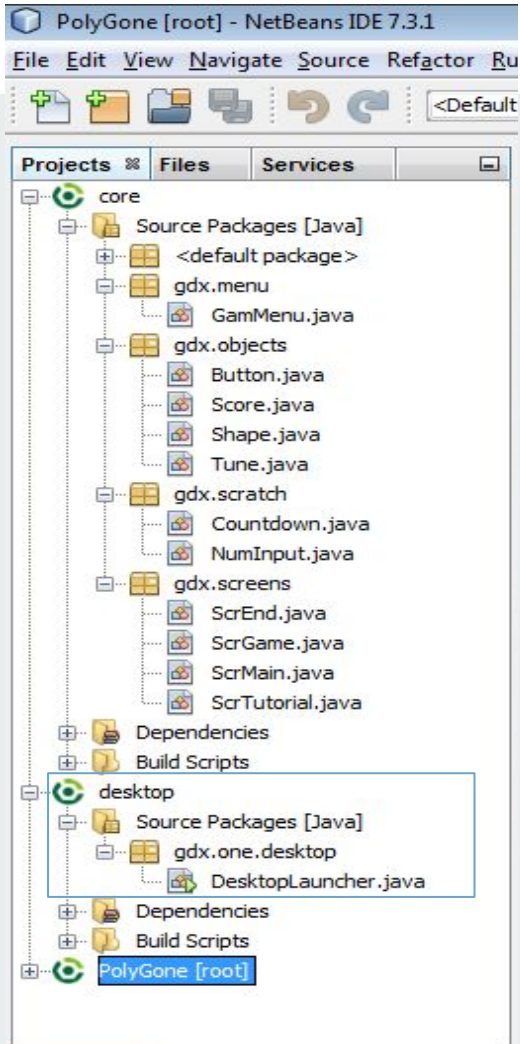




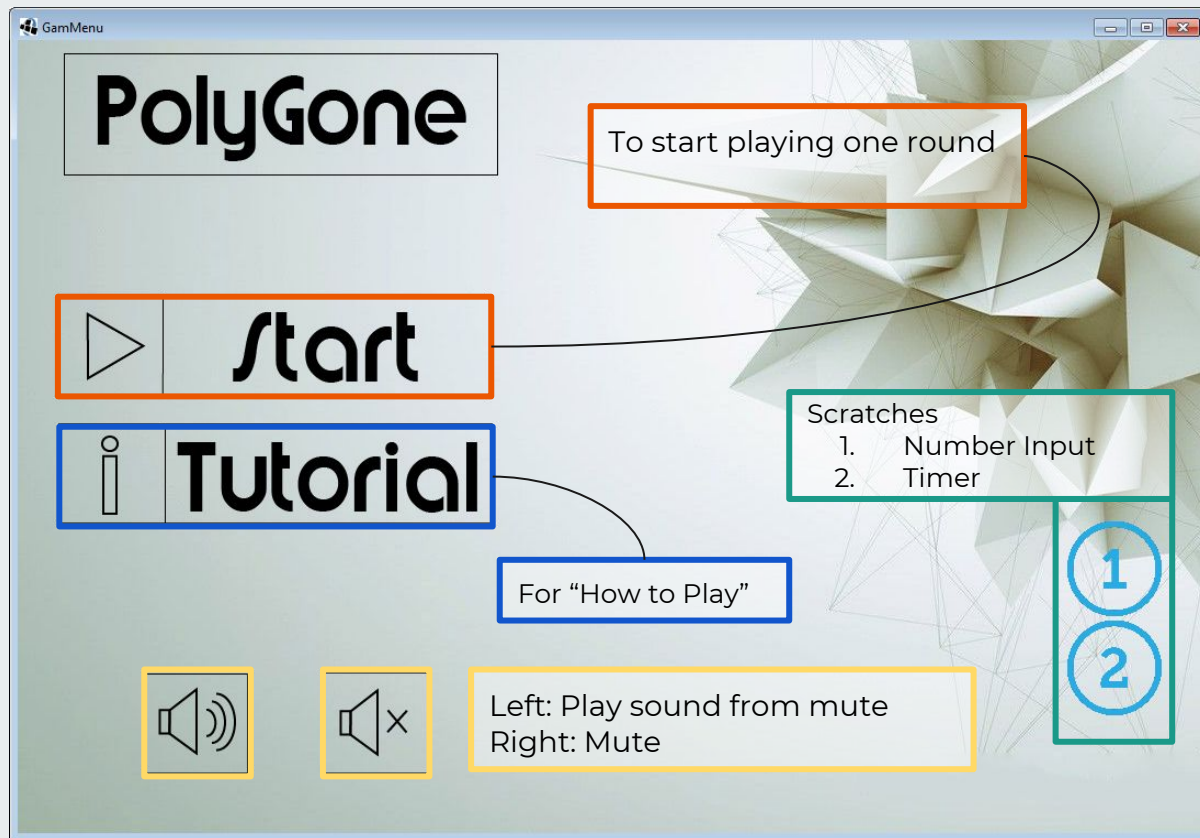
# User Manual

For PolyGone (<https://github.com/DaphneLai/POLYGONE-Final.git>)

By Daphne Lai and Mila Jokovic ( LOKO )



To run our game, run the DesktopLauncher.java under desktop. Here's what you'll see once you run ↴



**WELCOME TO POLYGONE!**

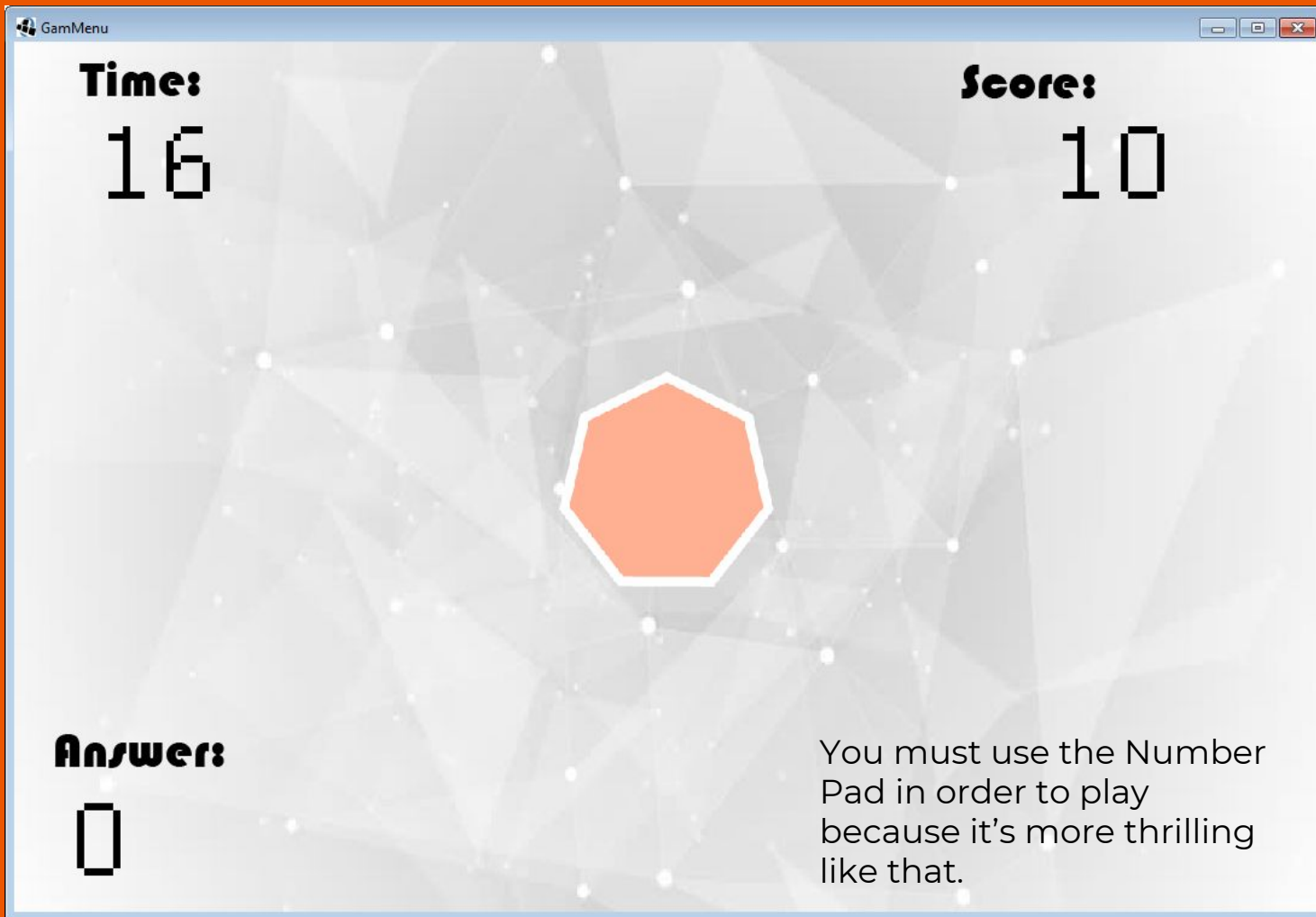
**YOU MIGHT BE THINKING, "THEY MISPELLED POLYGON". WELL JOKES ON YOU WE WERE MAKING A VERY BAD PUN (ENTER EVIL FACE HERE). ANYWAYS LET'S GET TO THE TUTORIAL!**

### **HOW TO PLAY**

**HERE IN THIS LOW CLASS GAME YOUR GOAL IS TO BE THE FASTEST OF THEM ALL, THE BEST OF THE BEST, BETTER THAN THE REST, THE CHERRY ON TOP OF A SUNDAE, THE ONLY ONE THAT CAN MAKE YOUR FAMILY PROUD! POLYGONS WILL POP UP ONTO THE SCREEN FOR YOUR EYES TO ADMIRE. FOR EACH POLYGON, YOU MUST ENTER THE NUMBER OF SIDES THERE ARE. ONCE YOU'VE ENTER THE NUMBER YOU MUST PRESS ENTER TO GO TO THE NEXT POLYGON(WHICH WILL RANDOMIZE IN SIDES). EASY RIGHT? HERE'S THE CATCH, THERE'S A TIMER COUNTING FROM 1 MINUTE AND IF YOU GET YOUR ANSWERS WRONG THE TIME WILL RUN OUT FASTER. TIME FLIES WHEN YOU'RE HAVING FUN. THE MORE POLYGONS YOU COUNT THROUGH, THE HIGHER THE SCORE. SIMPLE.**



Here's  
the  
tutorial  
screen  
with a  
lot of  
text



As you can see here. The "Time" is counting down from 60 seconds. "Score" displays your points (+10 correct, -5 incorrect). "Answer" shows your input which is your current answer before you press enter.

# PolyGone

To play another round click here.



## Retry



## Home

Click here to return to the main screen

**Score:**

-30

Displays your score for that round.

