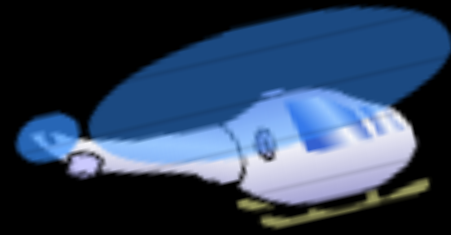


HELICOPTER GAME



Game Design Summary

IMS 212

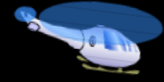
By: Emily Haag

THE "HELICOPTER GAME"



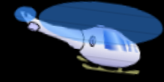
<http://www.helicoptergame.net/>

COMPETITION ELEMENTS



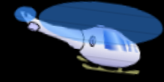
- Players must avoid walls or it will result in a crash, ending the game
- Players must master the “clicking touch” to survive the longest flight
- Players must be attentive and use their toes

RULES

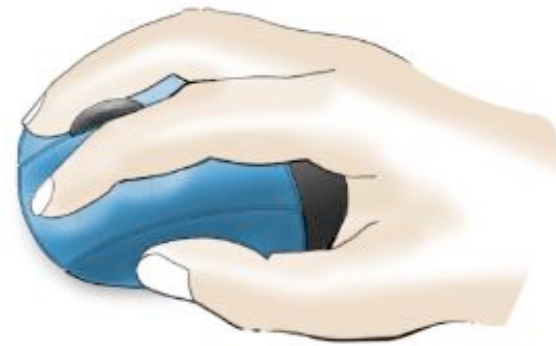


- Player must click to move their helicopter up and release to move down
- Player can not hit walls as they are flying
- Situation: to achieve your personal best score (or competitors score) by staying in flight as long as possible

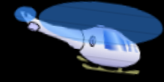
IMPLEMENTS



- Helicopter avatar
- Continuous game play
- Game uses mouse/ mouse pad + finger to play

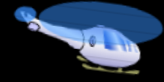


TERRITORY

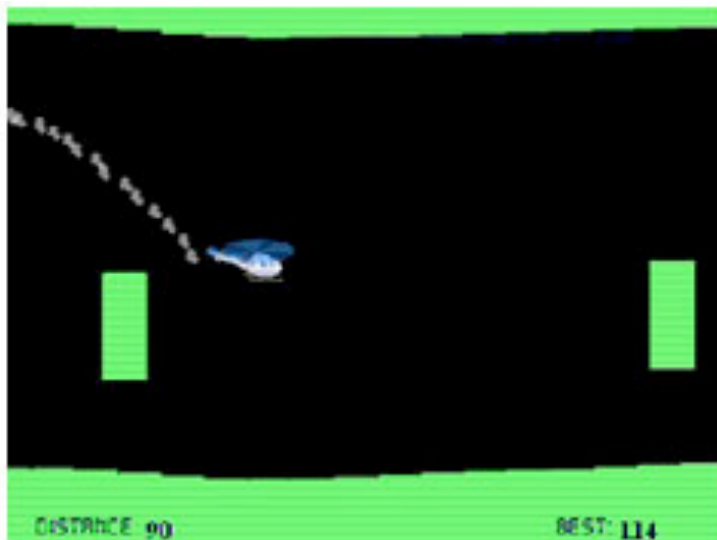


- Floor and ceiling rise and fall as to depict helicopter moving up and down
- Floating walls move left to right to depict forward motion of helicopter
- Linear game play

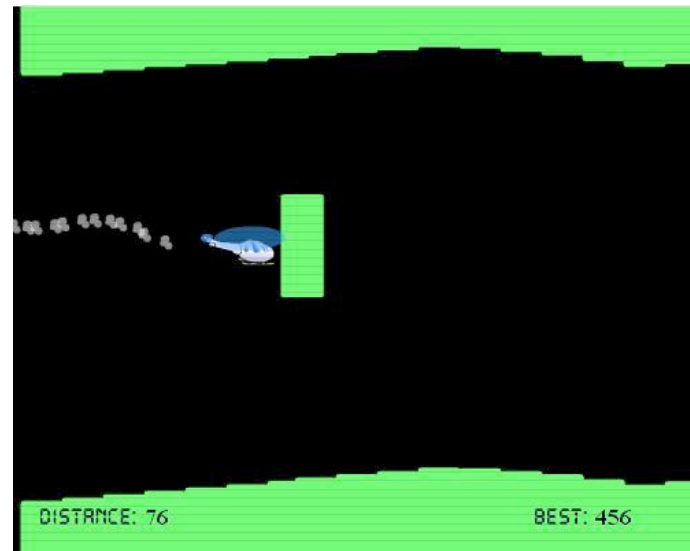
INVENTORY



- Player increases score as helicopter stays in flight

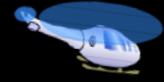


Yes



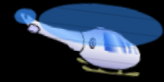
No

NOTEWORTHY



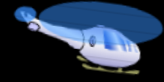
- Classic online arcade game
- Rated one of the most addicting games of all time
- One of most popular flash games ever invented
- Sequels
 - Sky Chopper: competitive game play
 - Bump Copter: increasing levels

FROM THE READING



- Evidence of _____ Chen, in that accomplishing things that you didn't think you could, along with a great deal of pleasure.
- Make things too _____ and player gets bored and _____. Make things too _____ and they _____ because they get frustrated.
- Example of an 'adaptive' & 'win state' games

QUESTIONS?



Yes, this is a Great Way to:
Pass the time
Procrastinate
Sit through your class
Pretend your listening to someone.....