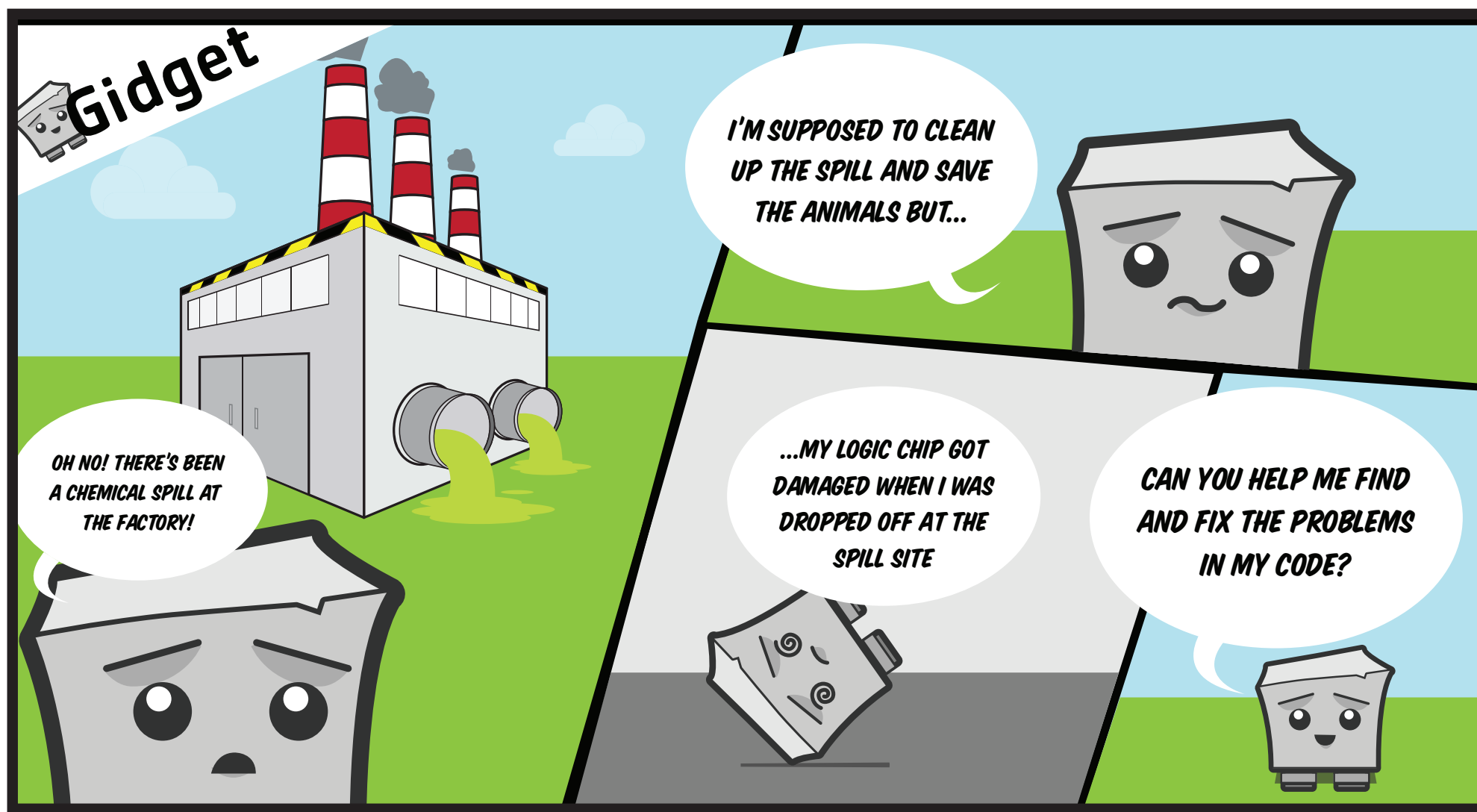


MICHAEL J. LEE & ANDREW J. KO

PRESENT

Gidget

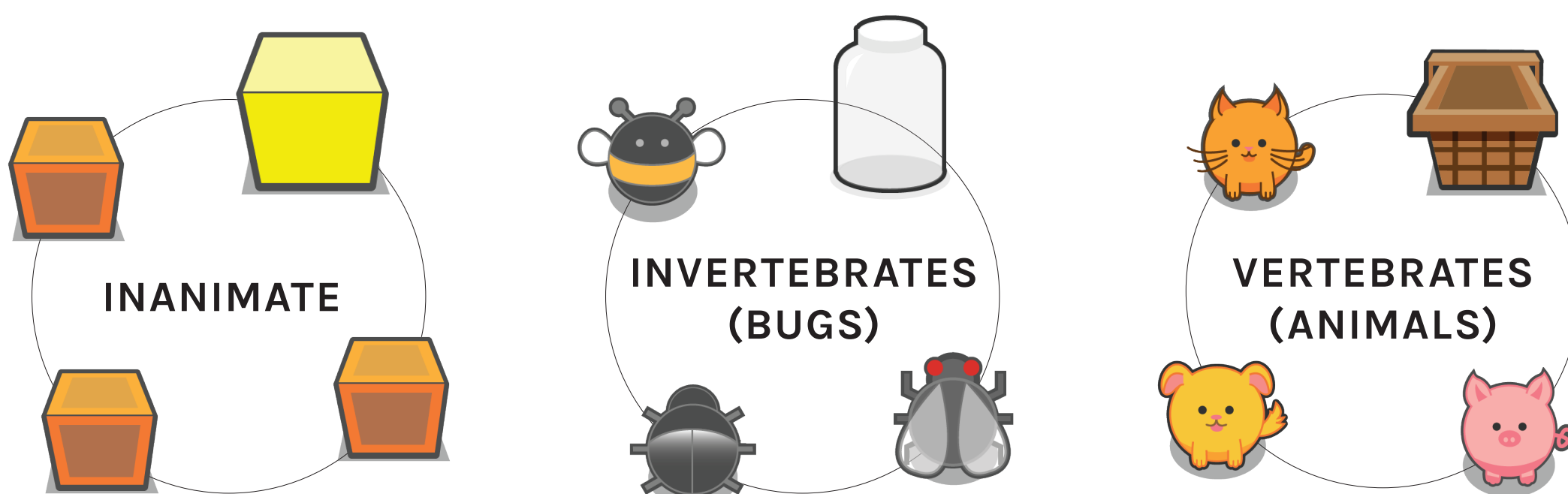
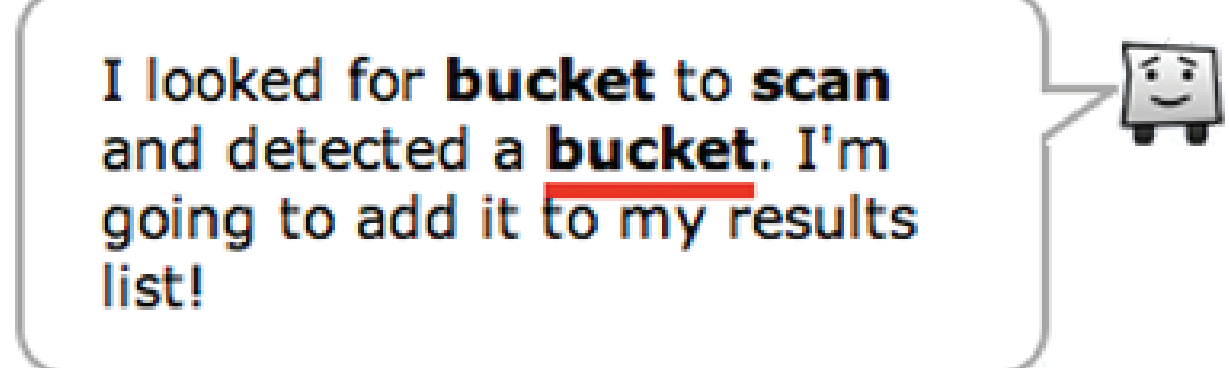
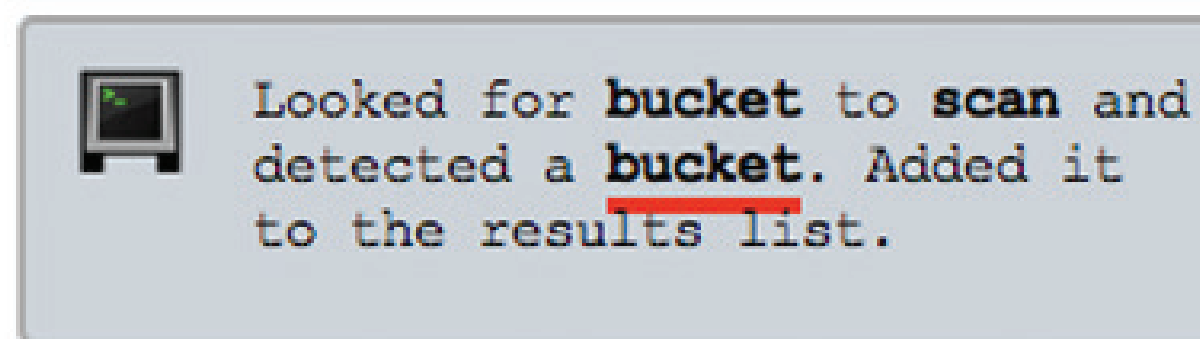


Oh no! Gidget was damaged on the way to clean up a chemical spill and save the animals! Now Gidget's instructions aren't working correctly. Please help Gidget successfully accomplish all the missions!

Lee, M.J. and Ko, A.J. (2011)

Personifying Programming Tool Feedback Improves Novice Programmers' Learning

International Computing Education Research Workshop (ICER), Providence, Rhode Island, 109-116.



GOALS: block on bin beetle on jar kitten on basket

Lee, M.J. and Ko, A.J. (2012)

Investigating the Role of Purposeful Goals on Novices' Engagement In a Programming Game

IEEE Symposium on Visual Languages and Human-Centric Computing (VL/HCC), Innsbruck, Austria, 163-166.

Lee, M.J., Ko, A.J., and Kwan, I. (2013)

In-Game Assessments Increase Novice Programmers' Engagement and Level Completion Speed

International Computing Education Research Workshop (ICER), San Diego, California.

world

0		bucket			
1					
2		puppy	bird	basket	
3		puppy			bird
4					

Okay, I think I'm getting the hang of this. I want to try most of this by myself. Can you just help me by verifying what will happen by choosing from the options on the right?

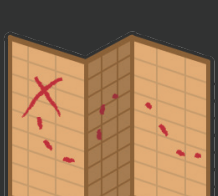
gidget

After running the code (assuming I have unlimited energy), the two birds will eventually end up:

- On the basket.
- On the cobblestone tile at [0,4].
- On their original positions.
- On the bucket.

Can you tell me how you arrived at your answer? It will help me with my logic chip repairs!

0 words written.



helpgidget.com

