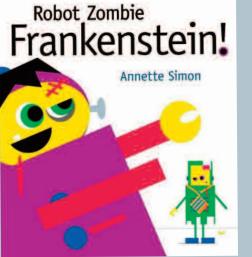
Robot Zombie Frankenstein FUN KIT

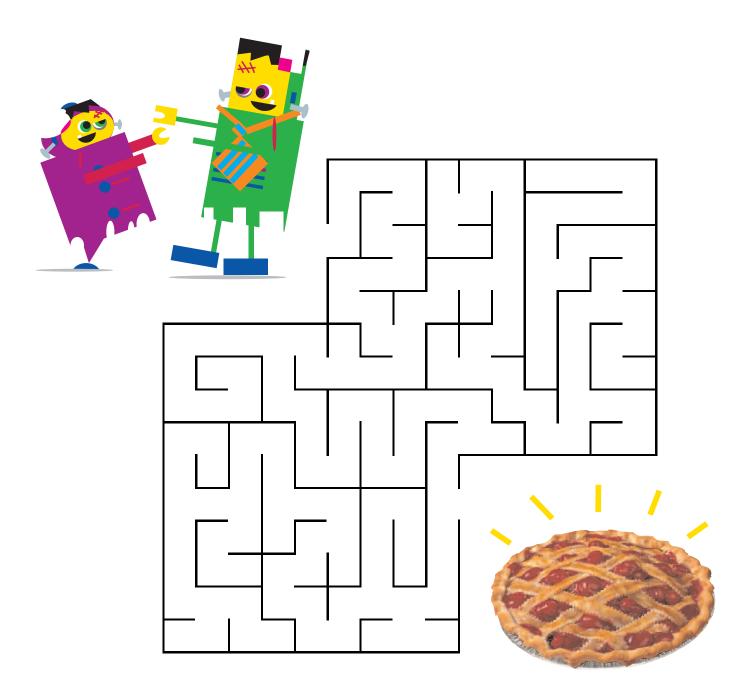
Meet Robot and Robot in a tale of competition, friendship and...pie!

by Annette Simon and Candlewick Press HC 978-0-7636-5124-4 www.annettesimon.net



Robot Zombie Frankenstein PIE-FINDER.

Recompute! Show the robots how to reach their favorite food.



Robot Zombie Frankenstein WORD-SEARCHER!

Robot reboot! The data base is scrambled. Can you find the words below?

Ρ	Ζ	А	Т	R	Ι	С	K	S	Т	Е	R
Ι	F	F	С	K	0	S	V	F	Q	D	G
R	0	F	Н	F	Y	В	0	Ζ	Μ	Ι	W
А	R	Ι	Е	Y	J	R	0	0	F	S	Ρ
Т	Е	R	F	K	K	Μ	Ν	Т	K	G	Х
Е	Н	Μ	В	U	D	D	Ι	Е	S	U	Q
F	R	А	Ν	K	Е	Ν	S	Т	Е	Ι	Ν
K	Е	Т	U	Ρ	Μ	0	С	Е	R	S	Y
Ζ	Ρ	I	J	Е	V	Ι	Т	А	G	Е	Ν
J	U	V	Т	0	0	В	Е	R	Е	Ι	Ρ
Ζ	S	Е	Ν	В	U	Ν	Ν	Ι	Н	G	С
S	Y	А	0	Ζ	0	Μ	В	Ι	Е	G	F



Reproducible Activity Sheet based on the book, ROBOT ZOMBIE FRANKENSTEIN!, published by Candlewick Press. Art ©2012 by Annette Simon. www.annettesimon.net

FRANKENSTEIN

NEGATIVE

PIRATE

REBOOT

PIE

RECOMPUTE

SUPERHERO

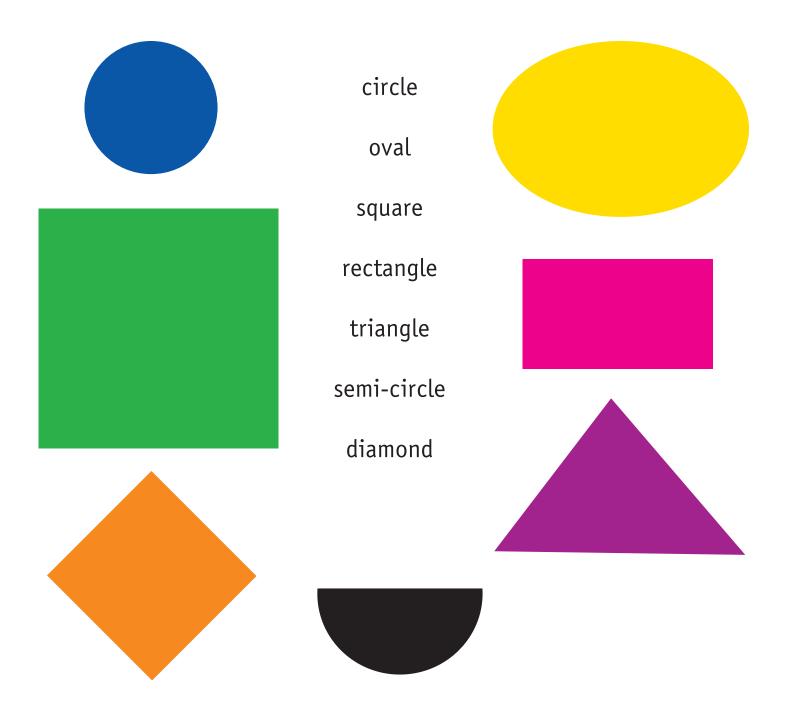
TRICKSTER

ZOMBIE

ROBOT

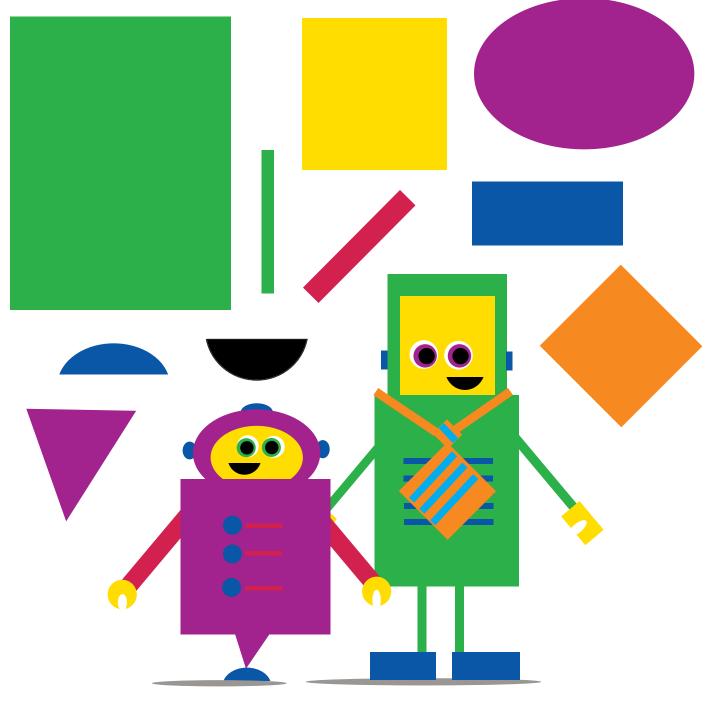
Robot Zombie Frankenstein SHAPE-NAMER

Robots know their shapes. You, too? Draw a line to match each shape to its name.



Robot Zombie Frankenstein PARTS-SORTER.

Buddies come in many shapes and colors. So do robot parts! With a green crayon or colored pencil, outline the shapes that belong to Green Robot. Outline Purple's parts in purple.



Robot Zombie Frankenstein THINKING MACHINE

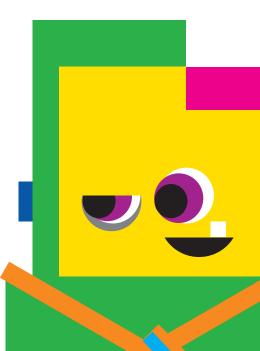
Do these statements compute? Write your answers on each line: Affirmative for yes, Negative for no!

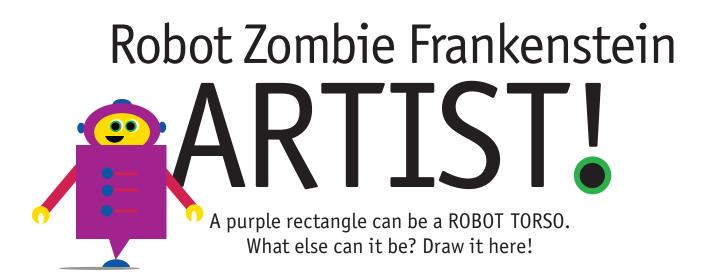
I am a robot						
My buddy is a robot						
My teacher is a robot						
I like robots						
I like pie						
I like my buddy						
I like my buddy's pie						

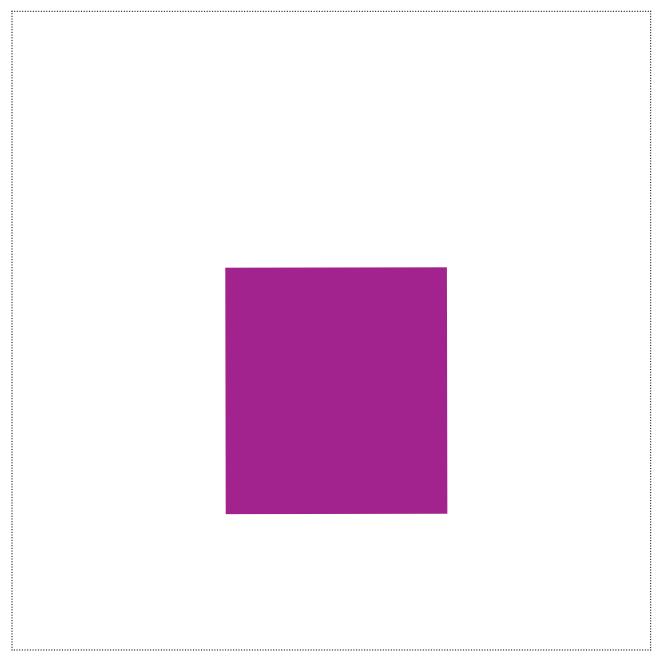
Negative!



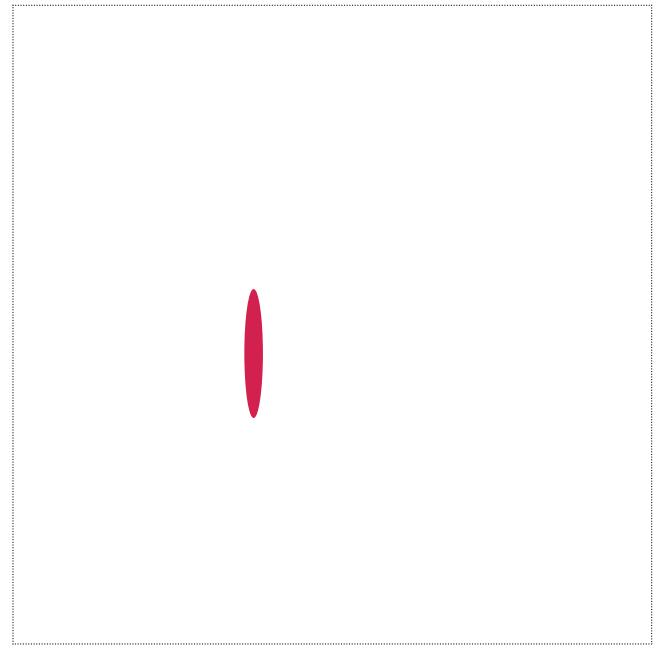
Affirmative!

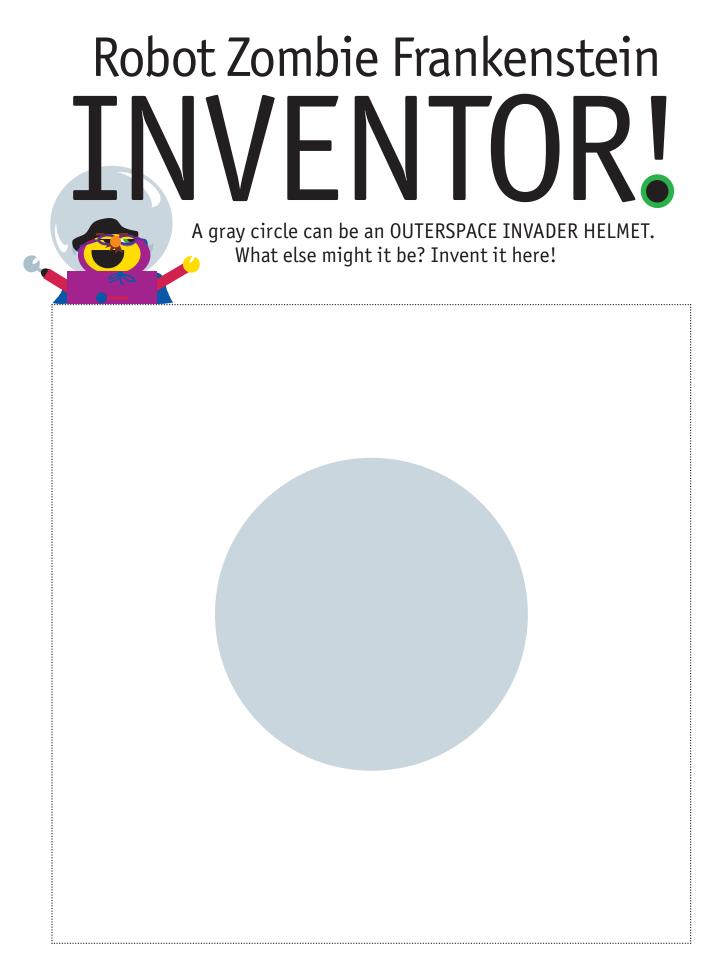






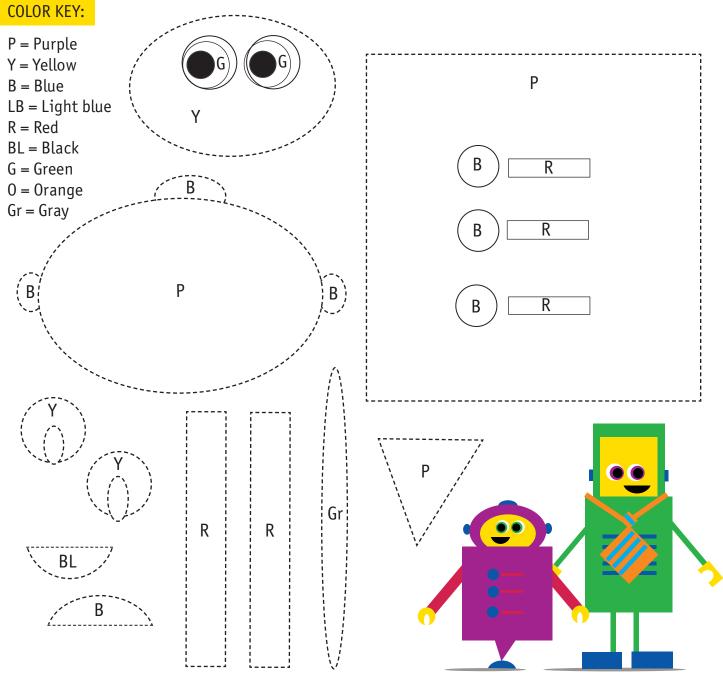






Robot Zombie Frankenstein BOT-BUILDER.

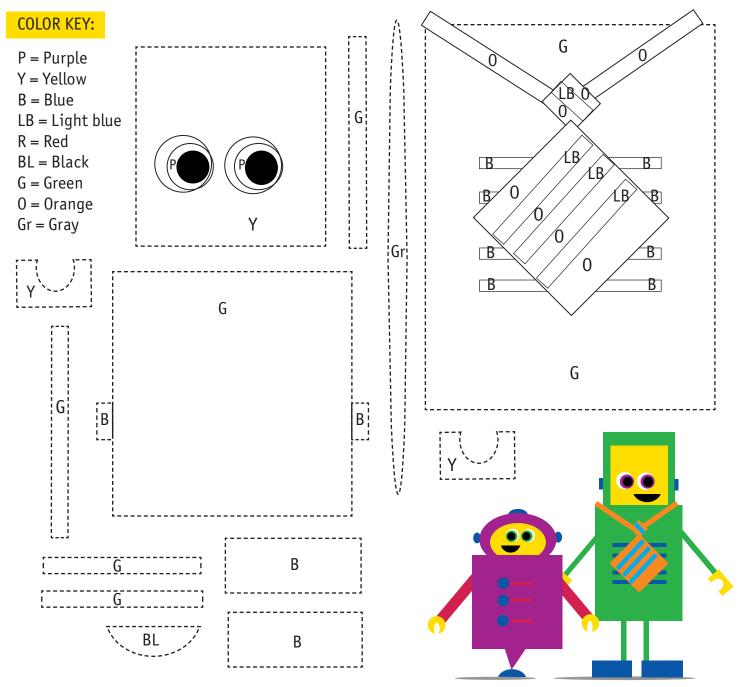
Color the shapes below, following the color key. Then use safety scissors to cut on the OUTSIDE dotted lines, and assemble pieces to make a robot. (Hint: see the smiling robots.) Glue the shapes onto card stock or construction paper. Which robot did you build?



Reproducible Activity Sheet based on the book, ROBOT ZOMBIE FRANKENSTEIN!, published by Candlewick Press. Art ©2012 by Annette Simon. www.annettesimon.net

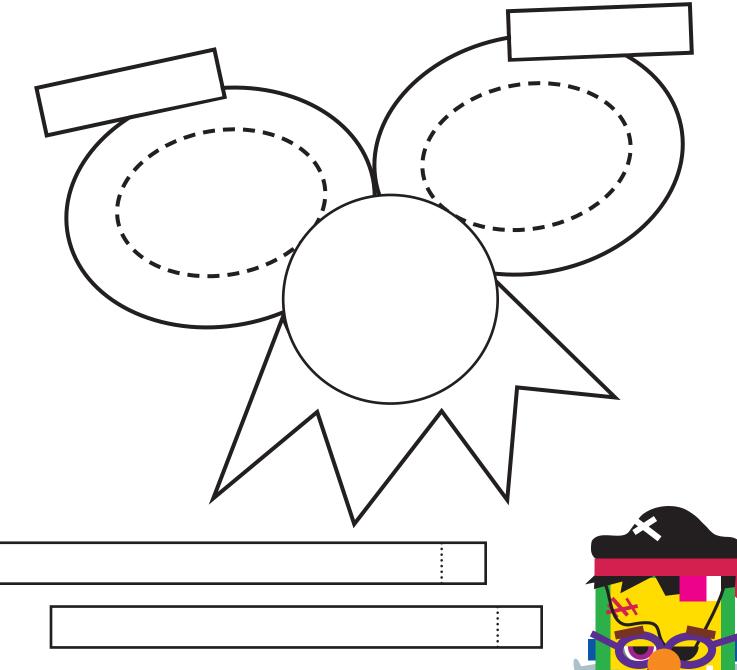
Robot Zombie Frankenstein BOT-BUILDER.

Color the shapes below, following the color key. Then use safety scissors to cut on the OUTSIDE dotted lines, and assemble pieces to make a robot. (Hint: see the smiling robots.) Glue the shapes onto card stock or construction paper. Which robot did you build?



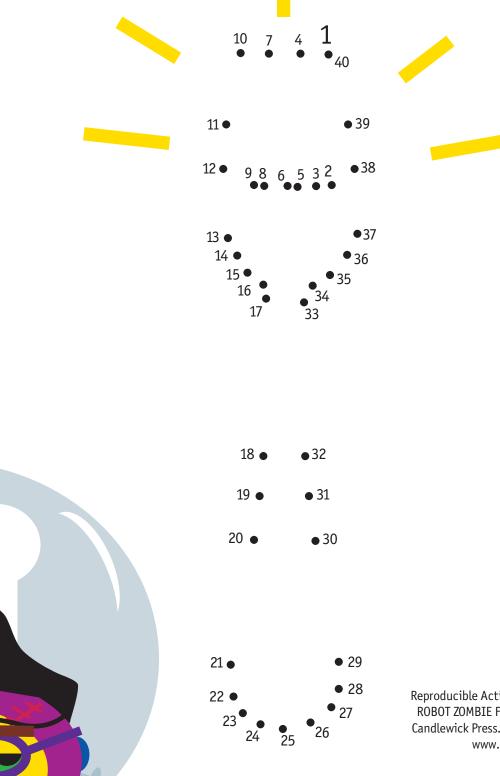
Robot Zombie Frankenstein TRICKSTER-ER.

Make your own disguise! Print this page on white card stock. Decorate as you like.With safety scissors, cut along the OUTSIDE lines and cut out the eye holes.Fold the ear pieces (long rectangles, below) on the dotted lines, then tape or glue short ends behind the eye pieces (ovals). Super, Trickster-er!



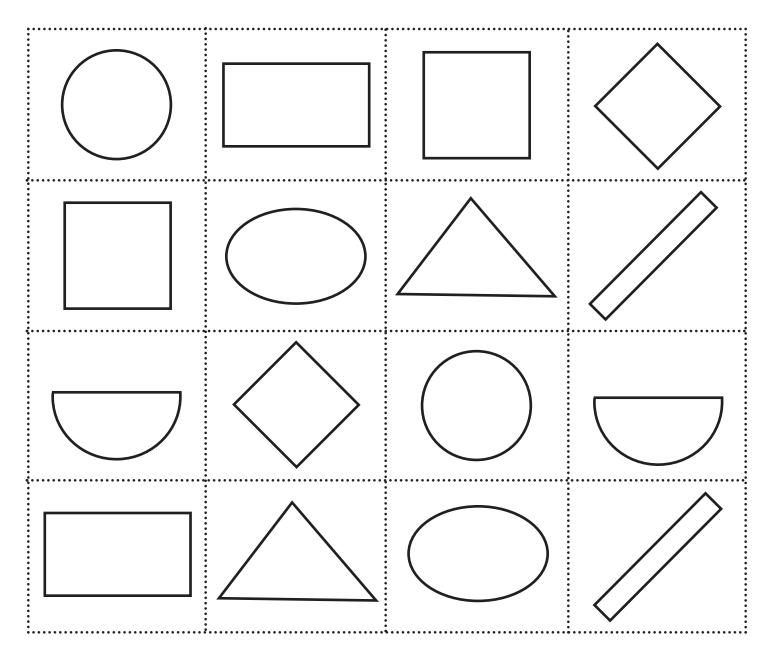
Robot Zombie Frankenstein DOT-CONNECTOR!

Robot Zombie Frankenstein Pirate Superhero-in-Disguise Outer Space Invader Chef has something his friend could use. What is it?



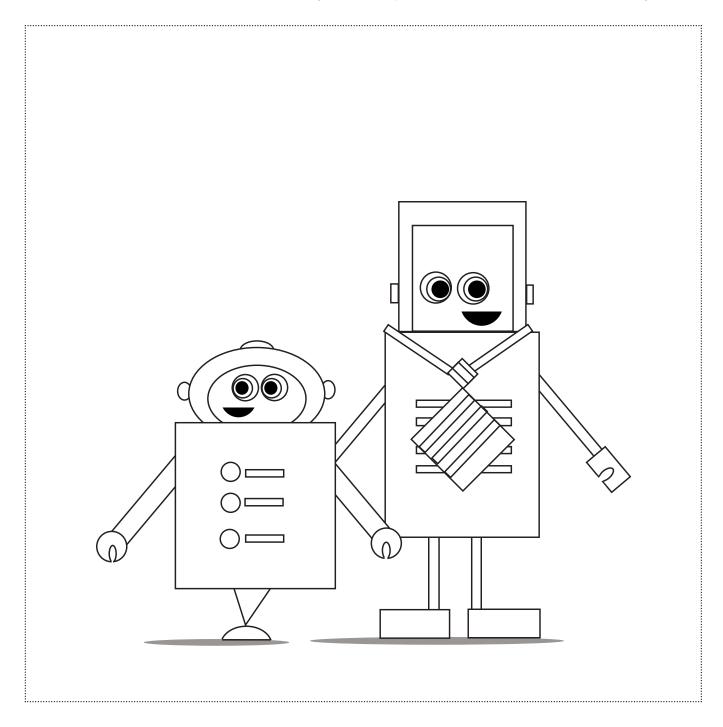
Robot Zombie Frankenstein EINSTEIN .

Cut apart the sheet along the dotted lines. Then, with a buddy, mix up the rectangles and place all the shapes facing down. Each player gets a chance to turn over two shapes. Do they match? If so, the shapes get taken out of the game and the player gets to go again. If they don't match, the shapes get turned back over, and the other player gets a turn at finding matching shapes. The winner of the game has the most matches, and they can play as many times as they want! Affirmative?



Robot Zombie Frankenstein **DECISION-MAKER**

Who to be next? The robots can't decide. Help them by drawing on some costumes: Robot Rock Star Buckaroo? Robot Ninja Zookeeper? Or Robot Someone-You-Might-Be?



Robot Zombie Frankenstein **KEY-HOLDER**

Affirmative! You have accessed the data base.

