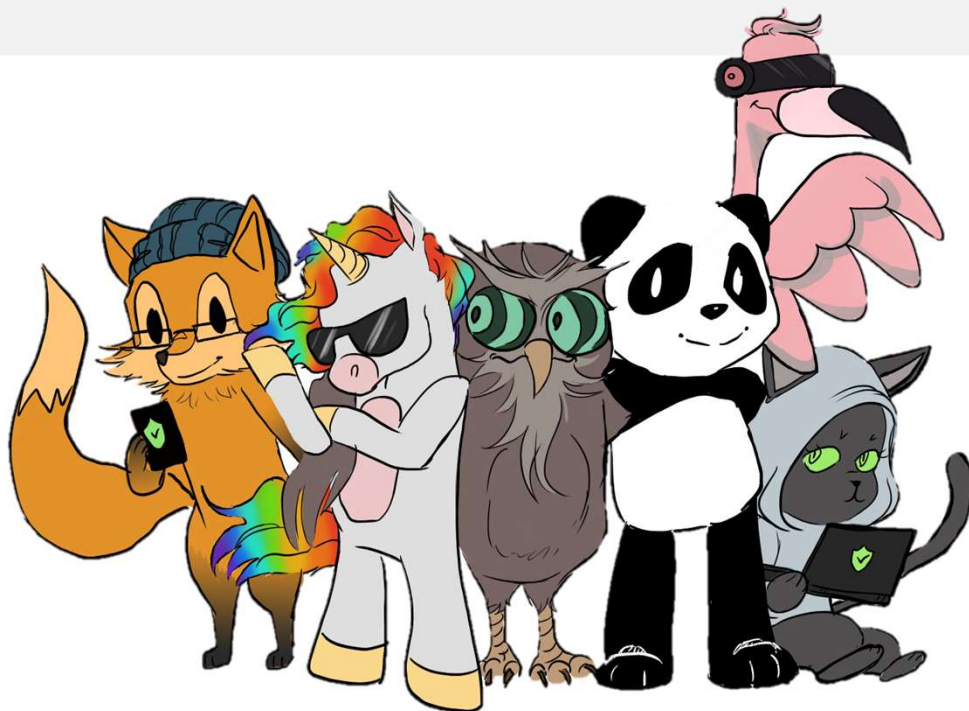


CYBERAMA

Activity Kit

Cybersecurity and
Digital Safety
for kids 7-13 yrs.



@cyberama_kidscybersafety



@info.cyberama



Cyberama - Kids Cyber Safety



cyberama.org

1. PASSWORD STRENGTH

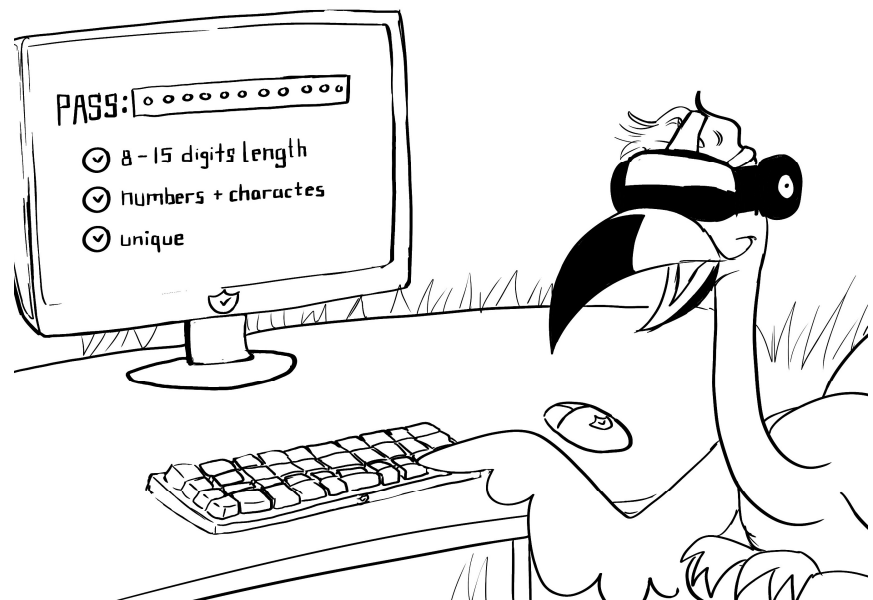
Rank the below passwords in the order of strongest to weakest

A. Password123

B. I3L0ve4C0rnD0g5!

C. qwertycomplex

D. Str0ngp@@ssw0rd



2. PASSWORD STRENGTH

Choose true or false

- A. All my accounts should have the same password, so it's easy for me to remember

True

False

- B. I should use hints to store/ write my passwords instead of the actual passwords

True

False

- C. I should use long passwords or passphrases with a mix of letters, numbers and symbols

True

False

- D. My best friend can know my password, because we trust each other

True

False



3. WORD SEARCH

There are 20 Cybersecurity buzzwords hidden in the puzzle. How many can you find?

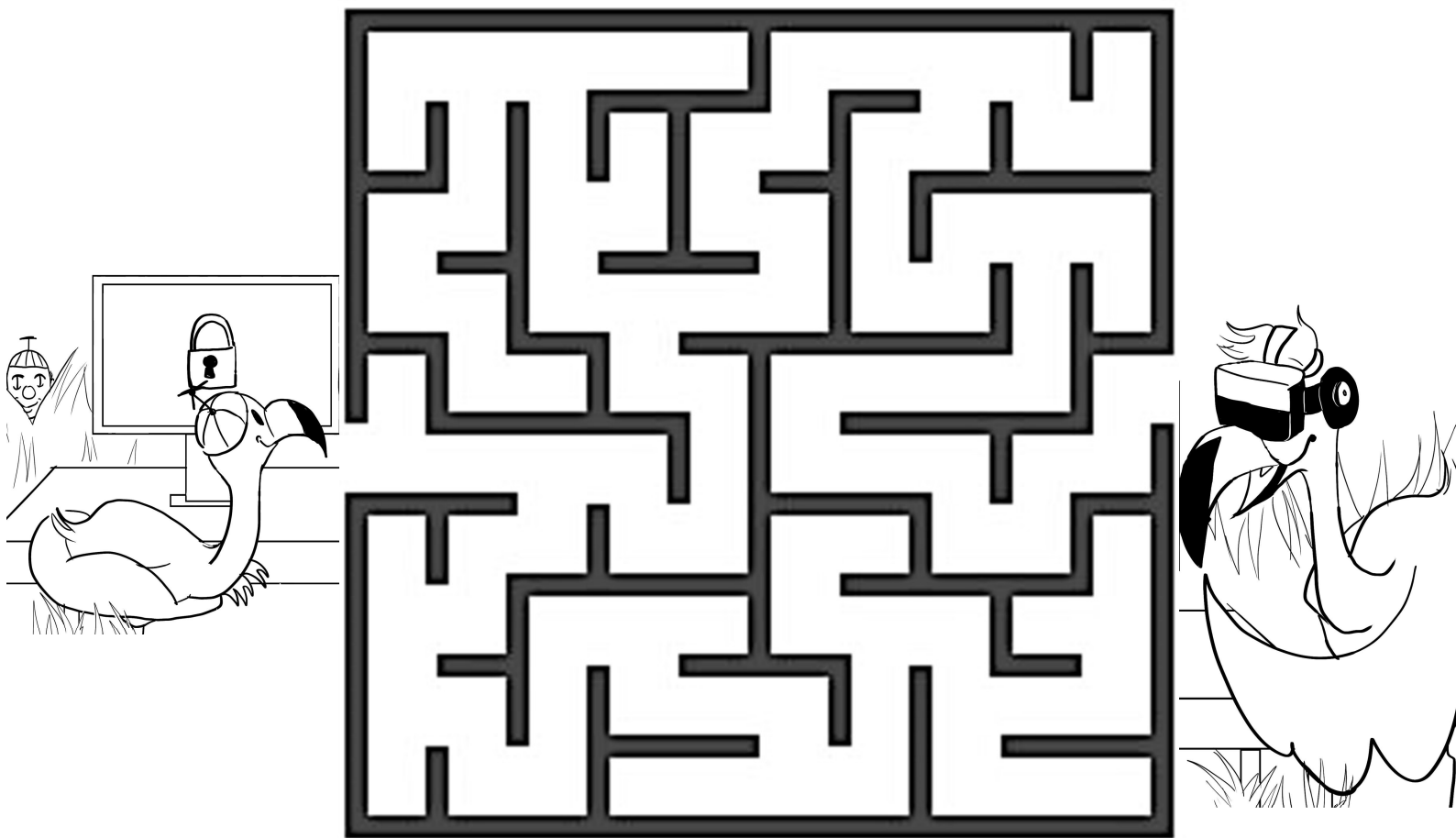
Word Directions: ←↑→↓↖↗↘↙

I	I	S	C	F	U	O	V	U	Z	I	Z	C	S	S	A	L	Q	Q	O
X	J	T	F	C	B	L	J	V	C	R	Z	K	F	H	U	M	K	O	V
R	S	V	H	O	Y	I	S	M	I	S	H	I	N	G	V	R	O	O	E
C	B	O	H	H	U	B	L	G	T	K	R	F	V	R	J	A	I	P	F
X	E	T	B	F	Z	N	E	S	L	E	S	G	C	E	C	N	V	V	Y
F	O	E	M	M	J	B	P	R	W	T	Y	Z	R	K	K	S	D	D	L
S	T	R	F	I	Y	K	A	A	A	W	G	J	Y	C	A	O	L	N	L
I	B	A	Q	W	O	U	L	T	X	T	Z	Z	V	A	D	M	V	C	U
P	X	W	H	W	V	L	D	P	M	H	T	T	P	H	W	W	Q	A	B
A	C	Y	B	E	R	C	R	I	M	I	N	A	L	N	A	A	F	J	R
D	U	P	P	A	B	A	D	A	C	T	O	R	C	Q	R	R	F	D	E
D	P	S	Q	I	C	Q	J	C	O	G	U	M	S	K	E	E	H	U	B
R	H	K	L	T	C	X	U	L	N	J	J	G	A	U	I	H	E	M	Y
E	I	B	L	Y	S	U	Z	I	G	H	R	Q	N	L	M	C	L	X	C
S	S	M	X	O	T	P	X	J	V	P	N	A	E	I	W	W	O	R	M
S	H	N	O	M	H	X	A	V	R	S	Y	U	T	B	M	A	B	E	X
Q	I	C	K	E	O	B	T	H	K	B	R	X	S	G	Z	R	R	D	D
E	N	J	M	D	Z	Z	B	T	W	N	E	T	W	O	R	K	A	E	F
Q	G	Y	K	T	M	Z	E	R	A	W	T	F	O	S	Y	U	H	H	M
V	Q	Y	J	V	U	B	S	V	I	S	H	I	N	G	S	O	U	B	P



4. CYBERMAZE

Help Cyber Flamingo find her mom while protecting them from bad actors who are tracking her move on the Internet



5. MATCH THE DEFINITIONS

Phishing

General term for a bad person, example cybercriminal, hacker with bad intentions to steal others' personal information online.

Bad actor

A person with bad intentions who steals others' information online to make money or to commit crimes.

Virus

Cybersecurity

Information that we see or may be stored in a computer or a device

Network

Personally Identifiable Information – example name, birthdate, address, car license number, credit card number or school ID number.

Cybercriminal

Protecting computers and systems from information being stolen or destroyed.

Digital

Most common of the harmful computer programs or malware which damages or deletes information.

PII

A group of connected computers that share information.

An online attack where a bad actor sends real looking email with harmful links.



6. INTERNET SECURITY

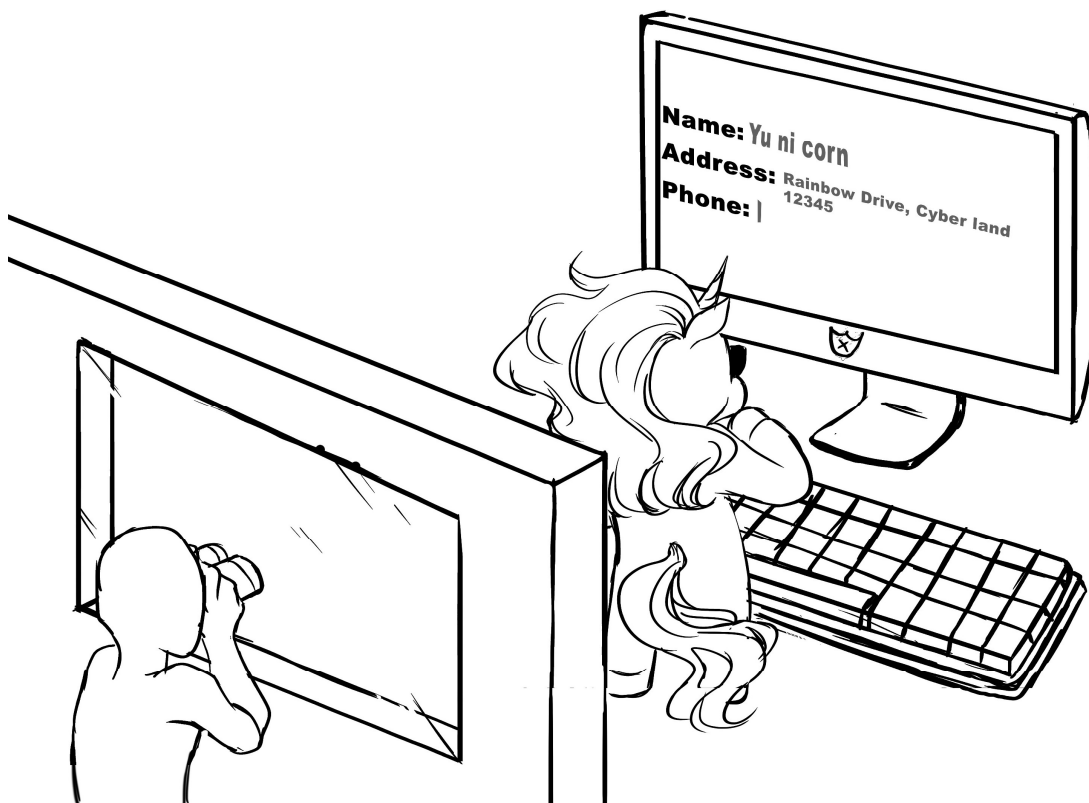
Place a ✓ or ✗ next to each of the below statements

A. I'll use my real name as username so my friends and cousins can easily find me

B. I'll play computer games only during designated screen time that me and parents agreed upon

C. I'm playing "Minecraft" and this user wants to offer me tips via chat to skip 3 levels. I should add them as a friend so I can finish the game

D. I lost Internet connection at home but I can see another WiFi network that doesn't need a password to join. I should join, it should probably be okay



7. CYBERBULLYING

Place a ✓ or ✗ next to each of the below statements

Situation: You're playing your favorite game while an unknown user sends a message which reads "LOSER! Get off the game, RIGHT NOW!"

A. Respond to the Bully

F. Ignore, the bully will go away

B. Block and/or Report the Bully

G. Save the Evidence

C. Fight back

H. Bully Someone Else

D. Stay Calm

I. Be An Ally

E. Be Ashamed

J. Talk to a Trusted Adult

8. CYBERBULLYING

Tell a trusted adult if someone on the Internet makes you uncomfortable or says something that worries you. A trusted adult is ideally a family member or teacher, 18 years or older, whom you can share stuff to without fear of being judged.

Activity:

Step 1: Write down the names of 4 trusted adults in your life.

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
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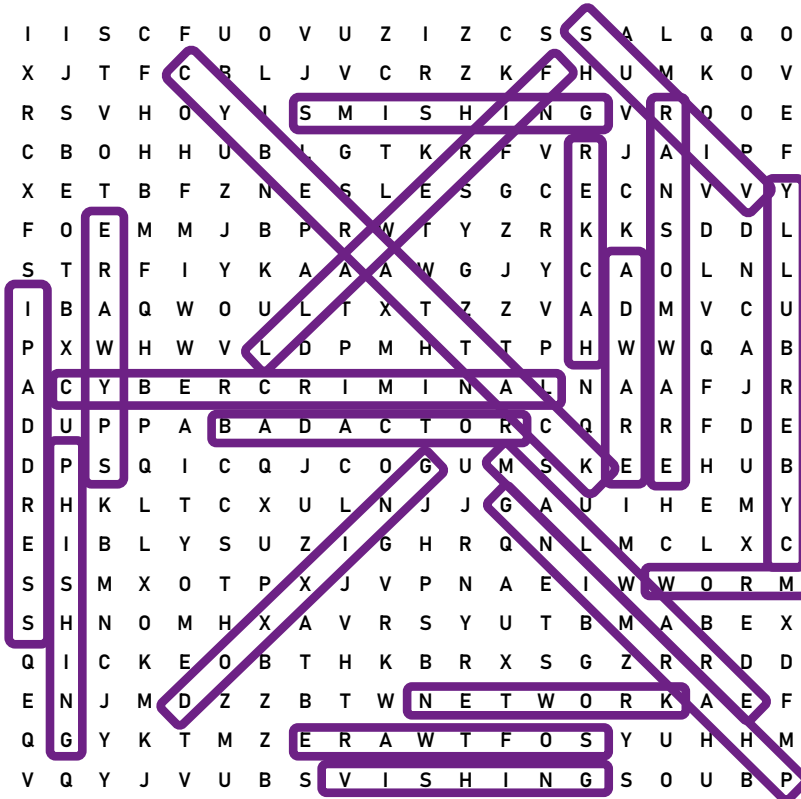
Step 2: Draw pictures of them below their names.

ANSWER KEY

1. B, D, A, C

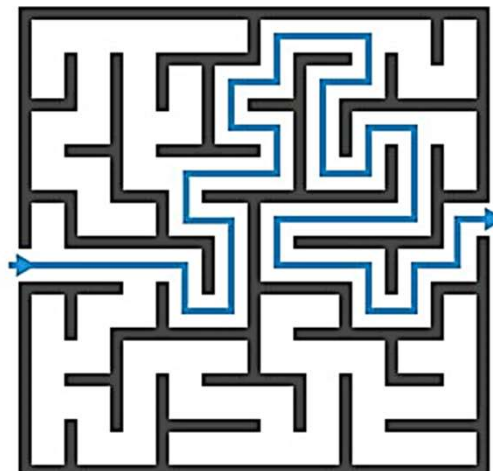
2. A. False, B. True, C. True, D. False

3. Word Search



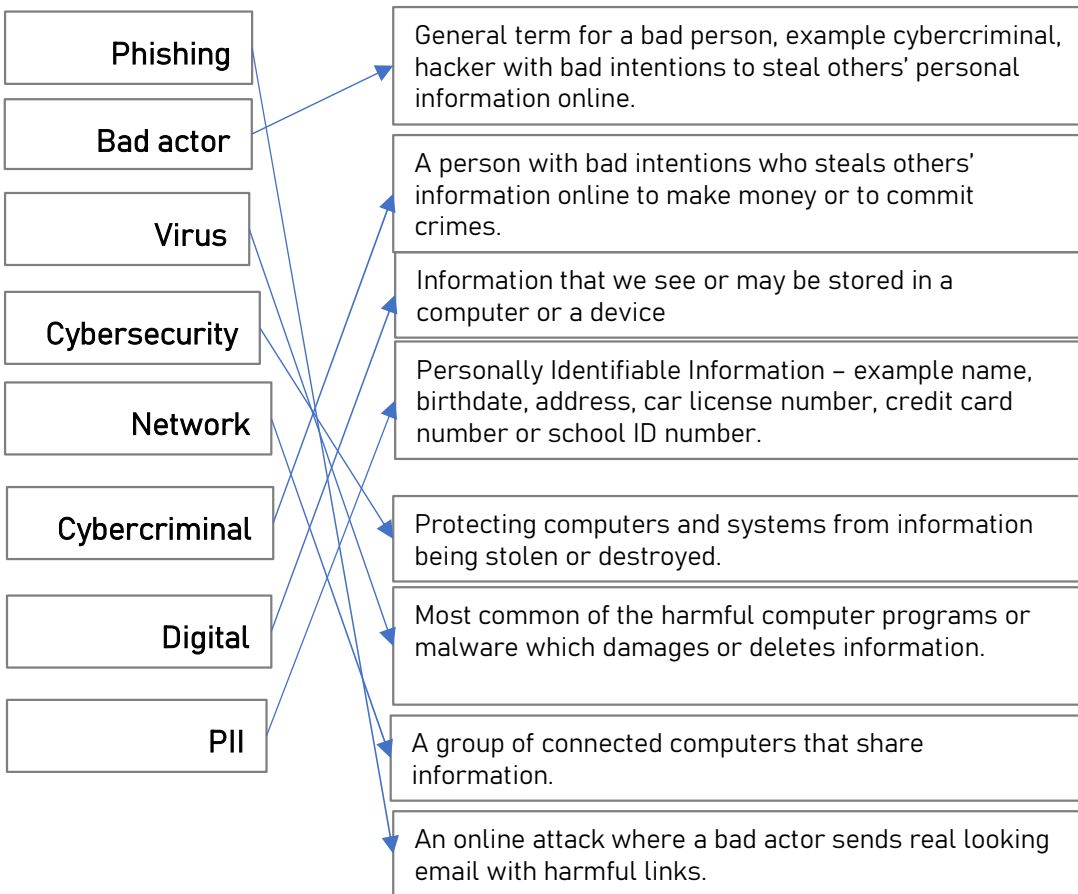
WORD LIST:
 ADWARE
 BAD ACTOR
 CYBERATTACK
 CYBERBULLY
 CYBERCRIMINAL
 DOXXING
 FIREWALL
 HACKER
 IPADDRESS
 MALWARE
 NETWORK
 PHISHING
 RANSOMWARE
 SMISHING
 SOFTWARE
 SPYWARE
 VIRUS
 VISHING
 WORM

4. Cybermaze



ANSWER KEY

5. Match the Definitions



6. A. ✗ B. ✓ C. ✗ D. ✗

7. A. ✗ B. ✓ C. ✗ D. ✓ E. ✗ F. ✗ G. ✓ H. ✗ I. ✓ J. ✓

THE FUN DOESN'T STOP HERE!

Visit Cyberama.org for more resources include a FREE web based game to test your cybersecurity knowledge

