timely TECH

By Brittany Washburn

March Technology Activities

Morse Code Alphabet

A	•–	N	–•	0	–––––
B	–•••	O	–––	1	•––––
C	–•–•	P	•––•	2	••–––
D	–••	Q	––•–	3	•••––
E	•	R	•–•	4	••••–
F	••–•	S	•••	5	•••••
G	––•	T	–	6	–••••
H	••••	U	••–	7	––•••
I	••	V	•••–	8	–––••
		W	•––	9	––––•

Decode this Message:

•–– •••• •– – / •• ••• / •–•
• •– •–•• •–•• –•–• / •–• –
– •••• • / • –• –•• /
•••– •– / •–• •– •• –• ••– –•••
––– •–– •••–

REALLY AT THE END OF A

Create instructions for the STAR to get through the maze.
Watch out for the obstacles along the way.
• There is more than one way to get through the maze.

____ Times

Example of Instructions

4 ____ Times

4 ____ Times

3 ____ Times

3 ____ Times

this paragraph into a
____ list

Basketball has seven fundamental skills, including:

Dribbling - advancing the ball up the court by bouncing it with one hand.
Passing and catching - moving the ball around the court by throwing it to teammates.
Shooting - putting the ball through the hoop.
Rebounding - gaining possession of the ball from a missed shot that bounces off the backboard or rim.
Jumping - an important skill used in rebounding, shooting, and blocking shots.
Defending - keeping the opponent with the ball from scoring.
Moving without the ball - to get open for a pass or shot, players must break away from their defenders and cut to openings on the court.

PUZZLE

Typing, Coding, and Creating for Fourth and Fifth Grade Students

Decoding, Make a bulleted list, Search, Keywords, Crossword puzzle typing, IF/THEN/ELSE, Coding, Code a GIF, Animate a GIF