FOMR Paddling and River Skills Self-Assessment

- 1. Using any stroke, I can swim ____feet unassisted (no PFD) in a swimming pool without stopping.
 - Non-swimmer
 - 16 ft. (5 meters)
 - 49 ft. (15 meters)
 - 82 ft. (25 meters- e.g. Staunton YMCA pool)
 - 164 ft. (50 meters- e.g. full Olympic size pool)

For Comparison

What would the Boy Scouts of America say?

Can swim less than 25 ft.?= "a Beginner"
Can swim 25 to 100 ft.?= "a Learner"
Can swim 300 feet or 100 yds.?= "a Swimmer"

Read more about Scouting swim requirements HERE!

- 2. I am comfortable swimming in Class _____ rapids, wearing a PFD (ALWAYS!).
 - Non-swimmer
 - Not comfortable swimming in rapids
 - Class I -moving water, small waves, few obstructions
 - Class II -clear channel, rocks & waves easily avoided
 - Class III -moderate irregular waves, open canoes will swamp, strong currents, complex maneuvers needed

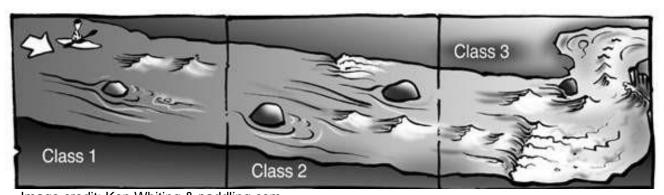


Image credit: Ken Whiting & paddling.com

For Comparison

Middle River typically has Class I and occasional Class II rapids at normal water levels.

<u>HERE</u>'s a video from **American Whitewater** that shows different classes (levels of difficulty) of rivers.

What does the Safety Code of American Whitewater say? Read it HERE!

	• 25 ft.
	50 ft.100 ft.
	• 200 ft.
	• 400 ft.
	For Comparison
	The American Canoe Association says a Level I canoeist can paddle forward straight for about 225 ft. or about 15-20 boat lengths. Level I is the fundamental level on which advanced competency builds.
In calm wa	ater (no wind), I can paddle my canoe or kayak backwards in a straight line for feet.
	10 ft.20 ft.
	• 30 ft.
	• 50 ft.
	• 100 ft.
	For Comparison
	The American Canoe Association says a Level I canoeist can paddle backwards straight for about 45 ft. or about 3-4 boat lengths.
In calm wa	eter (no wind), I can paddle my canoe or kayak sideways for feet to either side. 1 ft. 5 ft. 10 ft. 20 ft.
	For Comparison
	The American Canoe Association says a Level I canoeist can paddle sideways on either side for about 10 ft.
In calm wa	ater (no wind), I can stop my canoe or kayak within feet while moving in a straight li I have difficulty stopping my boat.

For Comparison

The **American Canoe Association** says a Level I canoeist can stop a canoe in about 30 ft. or 2 boat lengths.

after	 less than 15 minutes 15 to 30 minutes 30 to 60 minutes 1 to 2 hours 2 to 7 hours 				
	For Comparison				
	Check out the hypothermia table <u>HERE</u> as per the University of Sea Kayaking, the answer to the above is 30-60 minutes without protective gear worn.				
	Read more about cold water paddling HERE!				
8. On th	ne <u>outside</u> of a bend in the river, I can expect to find • The fastest current • The deepest water • Fallen trees and other obstacles				
_	 The highest banks, usually All of the above 				

- 9. If my canoe or kayak capsizes on the Middle River, I should ______.
 - Swim on my back
 - Keep my feet downstream
 - Stay upstream of the boat, but hold on if possible
 - Only stand up in shallowest water

The following 3 sites list good overviews of common river hazards: Paddling.com, Whitewater Guidebook and Texas Rivers.org

All of the above

Learn More about Accident Response

Basic Whitewater Safety video <u>HERE</u> by American Whitewater.

Read more at Safety Code of American Whitewater and Survival Common Sense

10.	Now, having reviewed and	I reflected on the ideas	presented above, I	I rate my paddling a	nd river skills
as					

- beginner
- novice
- intermediate
- advanced
- Olympic class

Developed by Reese Bull and the Friends of the Middle River Safety Committee, 2022.