



Rowing Stage 2 Assessment

I can assist in the launch and recovery of a small punt This should include making sure there is no water in the punt when it is put away
I can explain what impact I may have on local vegetation when launching and retrieving a punt Use a slipway where possible, avoid launching in or near nesting sites and where vegetation will be trampled down and damaged
I have discussed 'Weil's disease' and the precautions necessary to take part in open water activities Avoiding stagnant water and canal banks, proper personal hygiene before and after going afloat and covering open wounds with a water-proof plaster
I can put on my own personal floatation device properly This should include securing all fastenings and using a crotch strap where it is fitted.
I know why I should wear suitable footwear The scout should be able to explain that it offers better grip, warmth and protection from sharp protrusions as well as debris in the water
I can make a recognised distress signal The Scout should be able to make one of the signals described in the International Regulations for the Prevention of Collisions at Sea
I know how to raise the alarm if I see somebody in difficulty on the water The Scout should know how to make a call to the emergency services and give clear information as to what was seen and where
I know what hypothermia is The Scout should have a knowledge of the signs and symptoms of hypothermia and have an understanding of why it is a problem
I know that I should keep clear of channels and fairways The Scout should be able to identify channels and fairways in their local boating waters and understand why other boats may not be able to avoid a scout in a punt
I can get a weather forecast The Scout should be able to get a local or national weather forecast suitable for outdoor activity
I can tie the following knots; Round-turn-and-two-half-hitches, Figure of eight, Bowline The Scout should be able to tie the named knots on request
I have taken part in four half day exercises afloat A half day is at least two hours on or around the water

