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Newsletter

Produced by Your Local Fire Department & Northwest Fireflies

Water Rescue!

What do you do when someone can't get out of the water?

If someone cannot get out of the water, it is important that you do not fall in with them. Do the math problems below to find out how to help someone safely.

CODE:	c = 3	f = 6	i = 9	l = 12	o = 15	r = 18	u = 21	x = 24
a = 1	d = 4	g = 7	j = 10	m = 13	p = 16	s = 19	v = 22	y = 25
b = 2	e = 5	n = 8	k = 11	n = 14	q = 1/	T = 20	W = 23	Z = 26



Hold on to the dock or your boat and reach your hand, a boat oar, a ____ ole, or whatever you have nearby,

to the person.



2. The square of **hrow** for the person to grab.

16-10 = 7+5 = 19-4 = 0+1 = 9+11 =



If you're in a boat, use the oars to move the boat _____ to the person in the water, or call out to a nearby boat for help. Do not use the boat's motor close to the person, they could be injured by the propeller.

12-9 = ___ 6+6 = ___ 9+6 = ___ 21-2 = ___ 18-13 = ___ 9+9 = ___

DN'T Don't go in the ___ _ unless you are trained. Call out for help.

18+5 = 10-9 = 12+8 = 13-8 = 11+7 =

Water Safety Word Search

Find and circle the water safety words hidden below.



life jacket
swim lessons
lifeguard
deep
shallow
water
parent
buddy
hypothermia
supervision
rules
pool
beach



hywdhrsyxlbuddy hoeseyudidoof weotrdpfujzzw pdabipeoinbuor swfet jrwt q y w w f arxaakvjohhj xmkcqliknlei bkkhemszrulrvth heloopidgnsamxi tnakahowxpmthiq Irynhnrzdinksa draugefilhaetxv swimlessonsrsxe gyyyhecepnvatpn ebzypxseeojpabc





