

teyuwulh | race canoe

tey	pull a canoe
stey	canoe race
teyuwulh	race canoe
hwun'un'uts'a'	singles
hwyusyey'sul'u	doubles
yut'uxum'	sixes
'apun 'i' kw' nuts'a'	eleven

parts

shmut'uwulh	crosspiece
lume'shutun	kicker

areas of canoe

q'lhan	bow of canoe
'ile'uq	stern of the canoe

seats of 6 man front to back:

nuts'a'	xu'athun
yuse'lu	lhq'etsus
lhihw	t'xum

seats of 11 man front to back:

nuts'a'	tth'a'kwus
yuse'lu	te'tsus
lhihw	toohw
xu'athun	'apun
lhq'etsus	'apun 'i' kw' nuts'a'
t'xum	

wood used to build canoe

xpey'	red cedar
qwlhey'	log

building a canoe

thuywulh	build or fix canoes
they'wulh	building or fixing canoes
qw'qwuwlht	shape a canoe with an adze
t'umuw'ulh	adze a canoe, shape a canoe with an adze

tools

sht'ut'umul's	elbow adze
stulhtsus	D-adze
lhuts'tun	(chain)saw

measurements for making 11-man canoe

length

lhq'utssulhe' sxun'u fifty feet

top beam

yuse'lu sxun'u 'i' 'apun 'i' kw nuts'a' 'unchus 2 feet eleven inches

bottom beam

yuse'lu sxun'u 'i' t'xum 'unchus 2 feet 6 inches

lhthuluqtul 'u tu 'apun *stations*

divide into 10 stations

lhq'etsus sxun'u tu nuts'a' *station*

five feet per station

ni' 'u tthu 'unhwulh tu lhq'etsus.

The fifth station is in the middle.

tskw'ush tse' 'i' kw' lhqe'tsus sxun'u.

It will be 25 feet.

Once you mark the middle at 25 feet, go forward five feet for station 4 and back five feet for station 6.

The body in the middle will be 10 feet total.

Then you taper it to the bow and the stem to a point.