Opener: Lost At Sea (25-30 Minutes)

Ask the group for responses to this question: On a scale of 1 - 10, how good would you say you are at wilderness survival? (1 = I am totally hopeless/I am future bear food if I am in the wilderness. 10 = Bear Grylls could call me for advice if things got really tough.)

Explain: Today's topic is marriage. Most of us, especially if we have been married, know at least something about marriage. We also have grown accustomed to pastors, politicians, and community leaders offering commentary on marriage especially in the current debate on same-sex marriage. What we may not realize is that as long as there have been humans walking the earth, our concept and understanding of marriage has been evolving and changing. Furthermore, what we may THINK we know about marriage, much like what we think we know about survival might be over-stated. Often, we aren't quite the experts that we assume we are – in the wilderness, in marriage, or in other survival scenarios! Here's an exercise to help.

Introduce the survival scenario:

You have chartered a yacht with three friends, for a trip of a lifetime across the Atlantic Ocean. Congratulations, you've clearly done well in life! Because none of you are experienced sailors, you have hired an experienced skipper and crew.

Unfortunately, in the mid-Atlantic a fierce fire breaks out in the ship's galley and the skipper and crew have been lost while trying to fight the blaze. Much of the yacht is destroyed and it is slowly sinking.

Your location is unclear, because vital navigational and radio equipment was damaged in the fire. Your best estimate is that you are hundreds of miles from nearest landfall.

You and your friends have managed to save 15 items, undamaged and intact, after the fire. In addition, you have salvaged a rubber life-craft and a box of matches.

Your task is to rank the 15 items in terms of importance for you as you wait to be rescued. Place the number 1 by the most important item, the number 2 by the second most important and so forth until you've ranked

all 15 items.

Provide the 'Lost at Sea Ranking Chart' for every member of your group. Ask each person to spend 5 minutes deciding their own rankings, and record their choices on the left hand column.

Once everyone has done so, invite the groups to discuss their choices at their tables. The group should then come up with their own official list ranking the items.

When each group is finished with their own ranking, explain that the creators of this activity consulted survival experts with the U.S. Coast Guard. Go through the Coast Guard rankings as they are explained below. You'll want to write the item and its ranking on a white board as you go.

For each item, mark the number ranking that the Coast Guard scored for each item. If an individual or group's score differs from the coast guard, have them write the difference in the final column (so if they scored an item as a "2" and the coast guard scored it as a "4," add 2 points to the far right column.) At the end, they can total the difference and you will share their chances of survival based on the difference.

US COAST GUARD RANKING OF ITEMS

	A sextant chronometer	15	Useless without relevant tables and a			
cr m pı	A shaving critical It is the most		Of all items, the mirror is absolutely			
	mirror	powerf	ful tool you have for communicating your			
	oresence.	In sunlight, a mirror can generate five-to seven				
	million	candle	power of light. The reflected sunbeam			
	can be seen					
		even b	eyond the horizon.			
	A quantity of 14 Atlantic,	There	are not mosquitos in the middle of the			
	•	and the	e netting is useless for anything else.			

	netting.				
	A 25 liter 3 25 liters		Vital to restore fluids lost through perspiration.		
	container of water.		will supply water rations for several days.		
	A case of army rations	4	This i	s your basic food intake.	
	Maps of the Atlantic Ocea		Worthless without navigational equipmen		
overboard.	A floating sea	at	9	Useful as a life preserver if someone fell	
overboard.	cushion				
mixture	A 10 liter can 2		The second most critical item for signaling. The		
	of gasoline/		will float on water and can be ignited using the		
matches.	oil mixture				
station.	A small		12	Would likely be out of range of any radio	
station.	transistor radio				
from the	20 square	5	Can b	e used to collect rainwater and shelter	
nom me	feet of opaque plasti sheeting	ic		wind and waves.	
	A can of shar repellant.	·k	10	To repel sharks, of course!	
	One bottle	11	Conta	ains 80% alcohol, which means it can be	
used as an	of 160 proof		antiseptic for injuries, otherwise of little value.		
Very	rum		dangerous to drink, as it would cause the body		

to de-			hydrate, the opposite of what you need to		
survive.		, , , , , , , , , , , , , , , , , , , ,			
	15 foot		Could be used to lash people or		
too, but	quipment together to nylon rope	prevent being washed over board. Others uses			
too, but		none that are high on the list for survival.			
	2 boxes of 6 chocolate	A hig	h-calorie reserve food supply.		
	Ocean	7	Ranked lower than the chocolate as		
there is no	fishing kit worth 2 in with pole.	guara	antee of catching fish. (A bird in the hand		
		the b	ushor something like that.) Pole could		
also be used	De usea		as a tent pole.		

Give participants a moment to tally the difference in their rankings and the coast guard's. If their scores are between...

00-25 survival skills. Res		ELLENT!	You demonstrated great
26-32 survi	GOOD. val skills.Rescu		e average results. Good
33-45	AVERAGE	Seasick, hur	ngry, tiredbut still rescued.
46-55 tough but,	FAIR	Dehydrated rescu	and barely alive. It was ed.
56-70	POOR	Rescued, bu	ut only just in time.
71+ on a distant			
has been ca	alled off.	beacr	n, weeks after the search

Ask the group for responses to the following questions:

- How did you do? What surprised you? Did your perception of your wilderness survival skills differ from the reality?
- Are there other areas where you've noticed that reality might be different from the conventional wisdom, your pre-existing attitudes, or the popular approach?
- Did your group/collective list do better than your individual list? If so, what does that demonstrate? Is there value in the group wisdom, or did it lead you astray?
- Let's talk about another survival scenario: marriage. If you've been married, what are some unexpected things you learned along the way? How did marriage differ, maybe differ greatly, from your preconceived notions?

Lost at Sea Ranking Chart

As you try to survive with your table group on a small rubber life-raft in the middle of the Atlantic Ocean, you have the following 15 items available for your use. Rank them from 1 to 15 in order of importance for your survival (1= most important, 15 = least)

Rank them as individuals first, then discuss them with your table group and come up with a group ranking

Item	Your Ranking	Group Ranking	Coast
Guard	Difference		
		Ranking)
Sextant			

Shaving	— Mirror		_		
Mosquito Ne	etting				_
25 liter conta	iner of H20		_		
Case of arm	y rations		_		
Maps of the	— Atlantic		_		
Floating	— seat cushio	n	_		
10 liter can	of oil/gas		_		
Transistor ra	ndio		_		
20 sq. ft. opa	— que plastic		_		
sheeting				•	
Can of shark	repellant				_
1 Bottle 160	proof rum		_		
15 ft. of nylo	n rope				_
2 boxes of c	— hocolate		_		
Ocean fishir	 ig kit/pole				

	TOTAL
DIFFERENCE:	