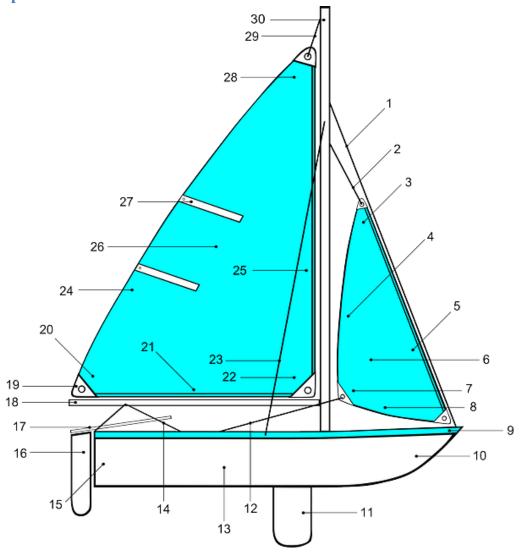
ASA 101 - Basic Keelboat Sailing Practice Test

Write the term defined

1. 2. 3. 4. 5. 6. 7. 8. 9.		of the keel.
Matc	h the word on the left to a definition	on the right
2. 3. 4. 5.	Boom Battens Mast Masthead Fly Cabin	 A. The spar at the bottom of the mainsail B. The vertical pole that supports the sails C. Plastic supports in pockets in a sail D. The arrow at the top of the mast E. The enclosed space below deck
Mult	iple choice questions	
1. 2.	The side of the boat away from the wind. Prepare to Jibe & Jibe Ho Leeward (Looard) Running Rigging Mid Channel Buoy 4. A nautical puller Clockwise Block Clew Bow	The back of the boat Cabin Green Stern When a sailboat overtakes a powerboat across, the has stand on (right of way) Sailboat Spreaders Broad Reach Powerboat
5. Fiv	e blasts from a ships horn	C Indicate Danger

0	Red/Even Numbers	0	Apparent Wind			
0	Genoa/Lapper/150%	0	Sheet Bend			
0	Green/Odd Numbers	\circ	Prepare to Jibe & Jibe Ho			
	Green, out Numbers	0	•			
6. The com wind	binations of true wind and boat speed		Weather Helm			
_	/False questions					
	headsail used in heavy wind → Storm Jib					
	ue False					
	nust you reattach to the boom before lowering	the	mainsail? → Boom Topping Lift			
C Tru	ue [©] False					
	olor is a can buoy? → Red/Even Numbers					
O Tru	ue C False					
The bo	ttom edge of a sail → Boom					
O Tru	ue C False					
Making	the sails change sides by turning the stern thro	ough	the wind → Jibing			
O Tru	ue C False					
	1 4130					
	the blanks:					
1. When 2 sailboats cross on opposite tacks, the tack has stand on (right of way)						
2. The is the line sewn into the forward edge of the mainsail.						
3.	The is the top corner of a sail.					
4.	The buoys with a cross inside a diamond shape					
5.	When the wind hits the right side of the boat a	and t	the boom is on the left you are on a			
C	tack.		1			
	A is a small headsail used in heavy		1.			
	A is a jib that overlaps the mast. A is the fitting used to secure a line u		ctrain			
	The side of the boat is away from the					
	You are when you are sailing with the					
	When entering a harbor, buoys a					
	The back lower corner of a sail is the					
	The spar at the bottom of the mainsail is called					
14.	are pieces of yarn which inc	dicat	e airflow over sails.			
15. The bottom edge of a sail is the						
16.	When you fall off slightly from a run you are sa	ailing	g a			
17. A is the on deck fitting which changes the angle of a line.						
	A white and red vertically stripped buoy is a					
	The stopper knot for the cockpit end of the jib					
20.	A Knot which g	ives	you a non-slipping loop.			

List the parts of the sailboat



1.	11.	22.
2.	12.	23.
3.	14.	24.
4.	15.	25.
5.	16.	26.
6.	17.	27.
7.	18.	28.
8.	19.	29.

20.

21.

30.

9.

10.