

www.navyleague.ca



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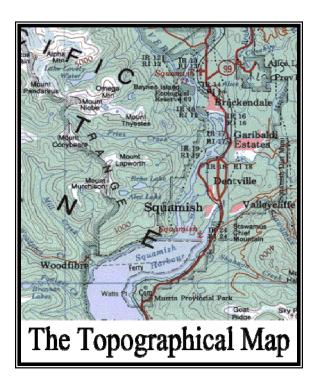


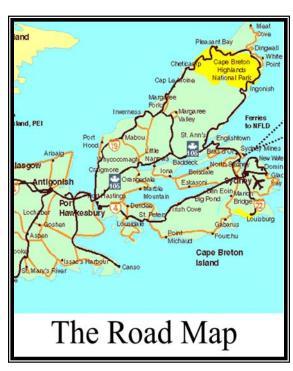


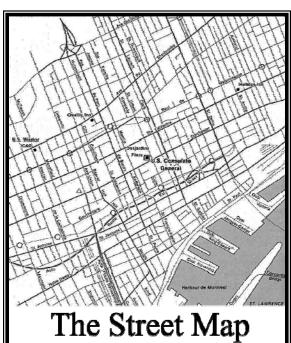
SEA CADET SUMMER TRAINING						
Year 1	Year 2, 3, 4	Specialty				
General Training (2 weeks)	Boatswain Gunnery Music Sailing Three years in the same trade: 2 nd Year - 3 weeks 3 rd Year - 6 weeks 4 th Year - 6 weeks	Advanced Racing Sail Instructor Cookery Medical Assistant Shipwright Marine Engineering (all 6 weeks)				
Exchanges						
Australia Bermuda India Japan		United Kingdom USA				

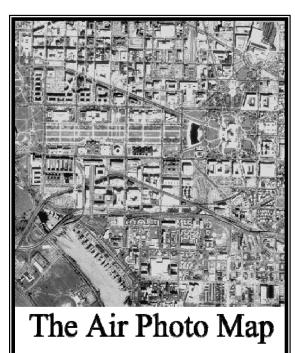


TYPES OF MAPS









MAP SYMBOLS

Works	⇒ = ←
Paved Road with 2 lanes (red line)	Road Tunnel
	++>= +++
Paved Road - less than 2 lanes (red line)	Railway Tunnel
	++++
Road - Dirt Surface (black)	Single Track Railroad
Bridge	Large River (blue)
Small River or Stream (blue)	Small River or Stream (blue)
Concrete Bridge	House Church School
TTTTT	
Telephone Lines	Dam
	• 656
Electrical Power Lines	Spot Height
Ĭ	400
Reservoir	Contour Lines



Match the map symbol with its picture

Electrical Power Lines



Telephone Lines



Contour Lines



School



Large River



Road Tunnel

Bridge



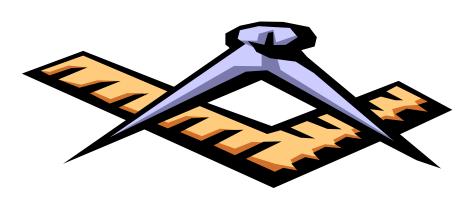
Single Track Railroad

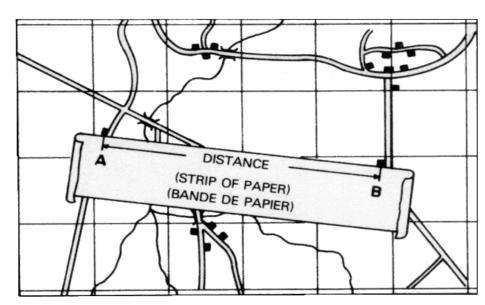
TTTTT

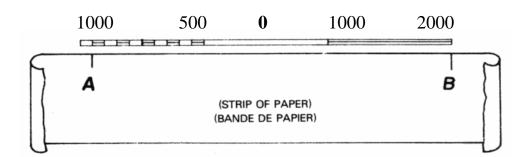
Some Cader Xoo Notice that any point on the earth's surface can be defined by the crossing of a line of latitude with a line of longitude LINES OF The Earth's Grid LONGITUDE LINES OF MERIDIAN PRIME CTS 11 - Orienteering



MEASURING DISTANCE POINT-TO-POINT













Е	D	A	Ο	R	L	Ι	Α	R	E	E	N
X	D	U	S	R	P	Е	W	В	D	Q	U
S	K	U	Ι	Т	G	Ι	С	L	U	U	R
Y	С	V	T	D	R	Ο	J	Q	T	A	L
T	Е	Н	Ι	Ι	N	Е	Q	U	I	T	Ο
R	T	R	Ο	T	G	R	Е	U	T	O	V
X	В	U	Ο	Ο	M	N	Ι	T	A	R	U
U	Е	U	N	Е	L	A	Ο	A	L	J	В
L	R	G	T	N	J	P	D	L	В	T	L
S	P	A	M	Н	Е	D	A	Ο	R	M	D
J	J	V	U	X	T	L	В	С	Z	N	W
V	W	Е	K	W	Y	I	Т	Q	N	L	I

AIR
DAM
LONGITUDE
RIVER
STREET

BRIDGE
EQUATOR
MAPS
ROAD
TUNNEL

CONTOUR LATITUDE RAILROAD SCHOOL





LEADERSHIP STYLE SUMMARY

STYLE	Advantages	Disadvantages
Boss	 More control over group Easy to control a larger group Saves time Orders travel quickly 	 No leadership development No input from followers Commanding rather than leading No exchange of ideas
Educator	 Leader sets an example for group to follow Leader guides and assists by answering questions Follower skills are improved 	 Requires more time Only works with smaller groups May involve plenty of new information for group to learn
Persuader	 Develop trust with followers Easy to motivate 2 way communication 	 Requires much time Risk being too "friendly" Only works with smaller groups





1

Always set a good example

2

Know your cadets and look after their welfare

3

Develop the leadership potential of your cadets

4

Make sound and timely decisions

5

Train your cadets to work as a team

6

Explain your ideas and thoughts clearly

7

Keep cadets informed of all activities and any changes

8

Lend a hand

9

Know your strengths and weaknesses

10

Treat others as you would like to be treated





LEADERSHIP CHARACTERISTICS

Determination

Sense of Responsibility

Honesty

Confidence

Courage

Loyalty

Patience

Decisiveness

Lord Nelson

Enthusiasm

Dependability





Leadership Word Search

P	S	T	R	Е	N	G	T	Н	S	E	Е
M	R	S	S	Y	T	L	A	Y	Ο	L	R
С	Ο	I	R	N	R	Ι	A	F	S	Е	A
R	V	T	N	Е	O	S	D	P	T	Z	F
Е	Е	Z	Ι	С	D	Ι	F	Т	Y	P	L
X	G	D	J	V	I	R	S	X	L	T	Е
A	D	D	A	N	A	P	O	Ι	Е	Н	W
M	W	С	W	U	N	T	L	W	С	Е	R
P	S	S	Ο	В	S	M	Е	Е	Е	Е	A
L	T	R	U	S	T	R	F	Z	S	N	D
E	Q	Q	F	R	V	Ι	Е	N	A	M	N
R	O	T	A	С	U	D	Е	P	S	G	P

BOSS
EXAMPLE
MOTIVATE
PRINCIPLES
TRUST

DECISIONS
FAIR
ORDERS
STRENGTHS
WELFARE

EDUCATOR
LOYALTY
PERSUADER
STYLE



PRIMARY SURVEY

STEP 1 - CHECK THE AIRWAY

- See how the casualty answers questions
- One hand on the forehead
- Fingers under the bony part of the jaw
- Push back on the forehead and lift the jaw at the same time



STEP 2 - CHECK FOR BREATHING

- Keep the airway open and check for breathing from 3 to 5 seconds
- Keep the head tilted
- Look for chest movement
- Listen for sounds of breathing
- Feel for breath on your cheek





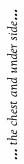
STEP 3 - CHECK CIRCULATION

- Treat severe bleeding
- Check for shock
- Assess skin temperature using the back of your hand on the forehead, cheek, or neck
- Check skin colour for paleness or blueness
- Look for sweating



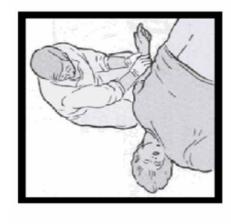
RAPID BODY SURVEY (Check for Bleeding)







... the legs and feet.



... the shoulders, arms and hands...

Check the head and neck...



... the pelvis and buttocks...



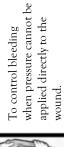
... the abdomen and under side...

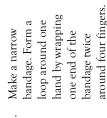
WOUNDS AND BLEEDING

ARM SLING

- Support forearm of injured triangular bandage between limb with wrist and hand point extends beyond the forearm and chest so the slightly higher than the straight up and down. elbow. Place an open elbow and the base is
- around the back of the neck side. Bring the lower end of shoulder on uninjured side, the bandage over the hand and forearm and tie off on to the front of the injured Bring upper end over injured side. 7
- of the elbow and secure with Bring the point to the front safety pin or "pigtail".
- Adjust sling to see fingernails and check circulation regularly. 4.







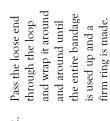
over the top of the

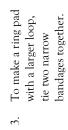
head and down the back. Bring

Bring the point

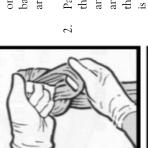
the ends around

the back of the





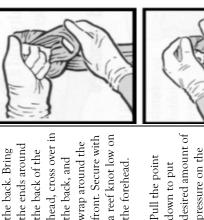




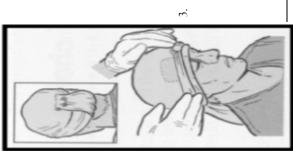
wrap around the

the back, and









the forehead.

Place the center of

the base in the

middle of the

HEAD BANDAGE

forehead, close to

the eyebrows

KNEE OR ELBOW BANDAGE









on the leg below the kneecap with the point toward the

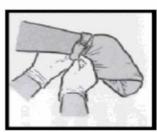
top of the leg (or to bandage an elbow, on the forearm

Use triangular bandage as a whole cloth with a narrow hem folded along the base. Place the center of the base Bring ends around the joint, crossing over the point in

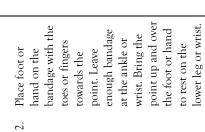
with the point toward the shoulder).

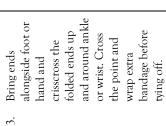
frant of the elham ar at the had of the bri

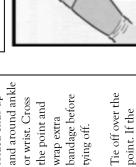




on a flat surface Place a bandage with the point away from casualty.











Bring the ends up and tie off over the point. Pull the point up to put the right amount of pressure on the

pull it up to apply

pressure. Fold it

the desired

down and tuck

beyond the knot,

point extends

4.

For an elbow, tie the bandage the same way as for a knee dressing. Fold and secure with a pin or a tuck

FOOT OR HAND







TYPES OF BURNS



HEAT

ELECTRICAL





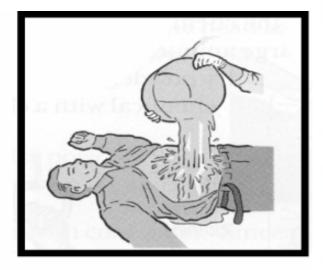
CHEMICAL



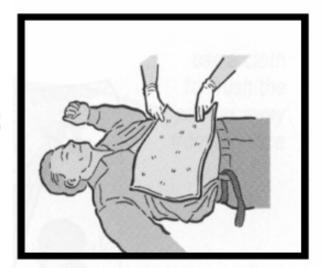
FIRST AID FOR HEAT BURNS



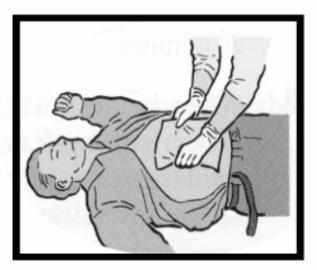
Immerse the burned area in cool water



Pour cool water on the burn



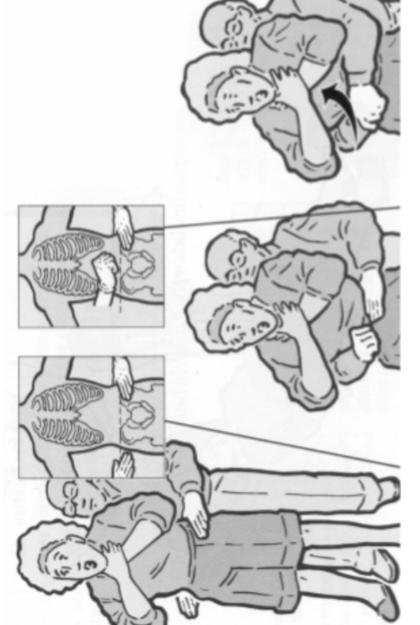
Cover the burned area with cloths soaked with cool water



Use a sterile dressing if available

Andre Cader Aoo

ABDOMINAL THRUSTS (CONSCIOUS)



Place your fist midline, just above the other hand

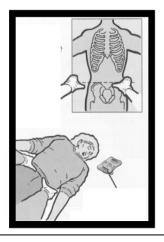
Hold the fist with the other hand and press inward/upward with a sudden, forceful thrust – this is on abdaminal thrust

Find the top of the hip bones.

Place a foot between the casualty's feet for a solid position



ABDOMINAL THRUSTS (UNCONSCIOUS)







- 1. Kneel astride the casualty find the top of the hips with your hand
- 2. Place the heel of one hand midline, slightly above the other hand
- 3. Keep the fingers raised, in line with the center of the body give up to five quick, inward and upward thrusts with the intention of removing the object







- 4. Tongue-jaw lift and finger sweep
- 5. Tilt the head and try to ventilate twice
- 6. Give up to five abdominal thrusts

Keep repeating steps 4, 5, and 6 until the object is removed or the chest is rising and falling on its own.

ARTIFICIAL RESPIRATION



Send for medical help.

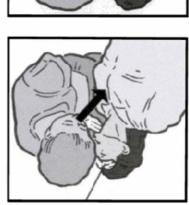
5

- Place casualty face up, protecting the head and neck during any movement. Open the airway by tilting the head (push back on the forehead and lift the jaw). 3.
- Check for breathing for 3-5 seconds:

4.

- Keep the head tilted
- Place your ear just above the casualty's mouth
 - Look for chest movement
- Listen for sounds of breathing
 - Feel for breath on your cheek
- Breathe into the casualty twice. For an adult casualty, blow for 1 1/2 to 2 seconds. Use enough air to make the chest 5.
- Take a deep breath and seal your mouth around the casualty's mouth
- Pinch the nostrils
- Blow slowly and watch for the chest to rise
- Move your mouth away and release the nostrils to allow air to escape
- Look for the chest to fall, listen for air sounds and feel for air being exhaled against your cheek
 - Give another breath
- to you never take a pulse from both sides of the Check for a pulse at the neck on the side closest naals at the came time









Get sedical help. Call an







A	R	N	L	A	С	Ι	M	Е	Н	С	L
I	Е	Ο	В	N	В	M	G	W	В	A	N
R	S	Ι	Ι	R	D	A	Ο	N	N	A	L
W	P	T	S	Y	Е	U	N	Ι	Ι	A	A
A	I	A	Н	U	N	A	M	D	С	L	I
Y	R	L	S	D	Ο	O	T	Ι	A	В	S
S	A	U	S	U	D	Ι	R	Н	Y	G	A
N	T	С	Н	В	R	T	С	S	I	J	Е
R	I	R	A	Е	С	V	A	S	С	N	A
U	Ο	I	Z	Е	A	M	Е	Y	N	Z	G
В	N	С	L	V	F	T	F	Y	T	Ο	A
G	I	Е	G	N	I	D	Е	Е	L	В	С

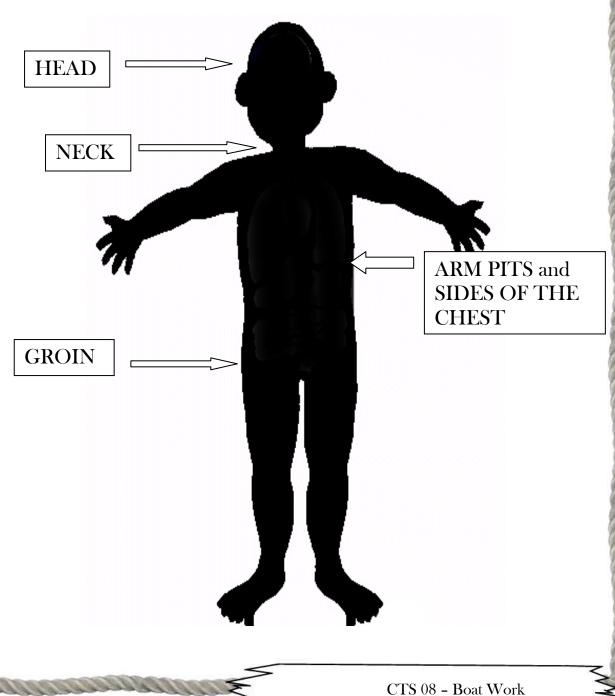
ABDOMINAL
BLEEDING
CHEMICAL
ELECTRICAL
SLING

AIRWAY
BREATHING
CIRCULATION
HEAT
SURVEY

BANDAGE
BURNS
CONSCIOUS
RESPIRATION
WOUNDS

A Mound I

Hypothermia is the Lowering of the **Body Core Temperature**





Helpful positions when immersed in cold water...



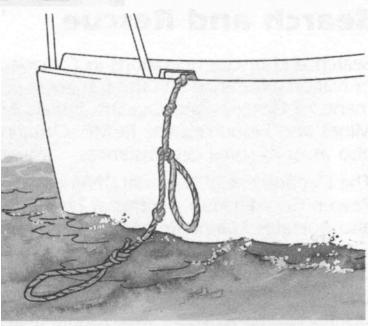






(No Ladder)





Solie Cader Aoo

CANADIAN CAPACITY PLATE

Garde côtière ■◆■ Coast Guard CAPACITÉ MAXIMUM CAPACITY PAR BEAU TEMPS - IN FAIR WEATHER	ADULTES PUISSANCE KW	POW	LOAD* ADULIS LOAD*	ER MODELE-MODEL	e produit The manufacturer certifies that this s de con-product complies with the Constructor. Tion Standards for Small Vessels.
Garde côtié CAPACITÉ PAR BEAU	CHARGE*	Ibs	LOAD* * PERSONNES MOTEUR ESSI	CONSTRUCTEUR-BUILDER	Lefabricant certifie que ce produit est conforme aux Normes de con- struction des petits bateaux.

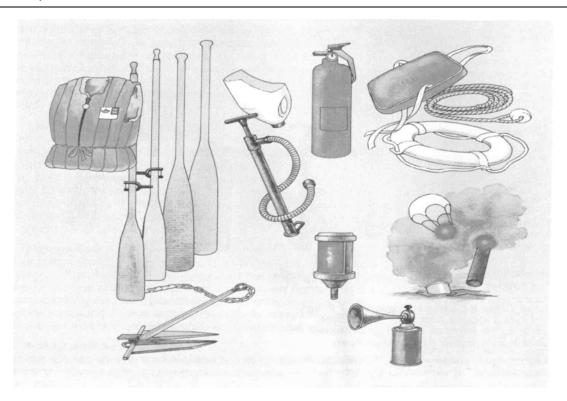




REQUIRED EQUIPMENT

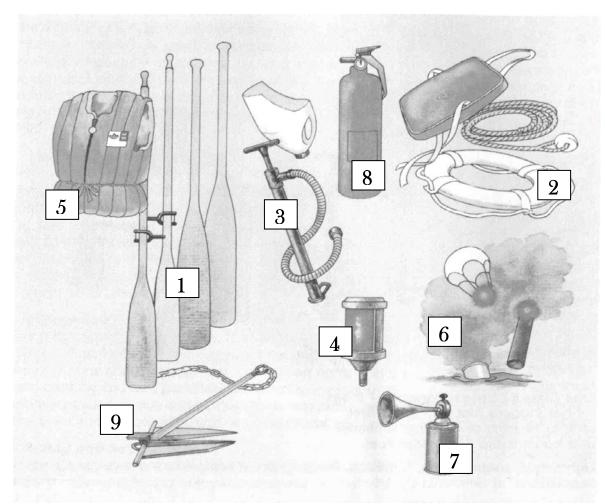
(for vessels more than 5.5m and up to 8m in length)

- 1. One approved lifejacket or PFD for each person on board
- 2. Two oars with rowlocks or two paddles
- 3. One anchor with 15m chain (minimum), cable or rope
- 4. One bailer or one manual pump
- 5. One Class B-I fire extinguisher if vessel is power driven
- 6. Proper lighting under "Collision Regulations"
- 7. Some type of sound signaling device
- 8. Approved distress flares if vessel has sleeping accommodations or is more than 1 nautical mile
- 9. An approved lifesaving cushion or a buoyant heaving line (recommended length minimum 15m) or appropriate life buoy





Identify the required equipment onboard a vessel



9000			
8	1.	2.	3.
0			
2	4.	5.	6.
	7.	8.	9.





PRE-DEPARTURE CHECKLIST



• What is the weather forecast?



• Any local hazards or boating restrictions?



Do you have maps or charts?



Are there enough personal flotation devices of appropriate size for everyone on board?



All safety equipment in good working order?



• Ample reserves of fuel for the trip or will you need to refuel?



• Is your VHF radio working properly?

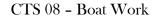


• First aid kit, basic tools and spare parts?



Have you let someone know where you're going, when to expect you back and what your boat looks like?

Note: Photocopy and use this checklist every time you go boating



Some Cader Ao

NO. ON BOARD

TIME

GOING TO

ROUTE AND TIME OF ARRIVAL

DATE

TIME

COLOUR

NO. ON BOARD

TIME

GOING TO

ROUTE AND TIME OF ARRIVAL

DATE

TIME

PROPOSED ROUTE AND TIME OF ARRIVAL CALL SEARCH AND RESCUE AT RETURNING ON DATE RETURNING ON-DATE RETURNING ON-DATE RETURNING ON-DATE TRIP NO. 3 TRIP NO. 5 TRIP NO. 2 TRIP NO. 4 TRIP NO. 1 LEAVING FROM LEAVING FROM LEAVING FROM LEAVING FROM LEAVING FROM DATE DATE DATE DATE R.C.C. EDMONTON 403-973-4402 1-800-661-5631 WHERE TO CALL FOR SEARCH AND RESCUE CALL COLLECT BY DIALING "O" + THE AREA CODE + THE NUMBER R.C.C. VICTORIA IN VANCOUVER 604-666-4301/4302 POWER OTHER AREAS 1-800-742-1313 IN VICTORIA 604-380-2333 CB CHANNEL SAILING PLAN OTHER DISTINGUISHING FEATURES TELEPHONE SAIL CABIN OTHER M.R.S.C. QUEBEC CITY 418-648-3599 1-800-463-4393 (FOR 1-800 PLEASE DIAL DIRECTLY) R.C.C. TRENTON 613-392-2811 (613) 965-3870-3875 or 1-800-267-7270 CENTRAL LIFEJACKETS (NUMBER) VHF CHANNEL (COLOUR) PECK SKIFF DORY OR (I M.R.S.C. ST. JOHN'S 709-772-5151 OTHER AREAS 1-800-563-2444 Canadian Garde côtière Coast Guard canadienne R.C.C. HALIFAX 902-427-8200 1-800-565-1582 HF CHANNEL VESSEL NAME AND NUMBER OTHER SAFETY EQUIPMENT VESSEL SIZE AND TYPE NAME AND ADDRESS HULL TYPE OF ENGINE(S) FLARES (NUMBER) RADIOS AND CHANNELS MONITORED LIFE RAFTS

NO. ON BOARD

TIME

GOING TO

ROUTE AND TIME OF ARRIVAL

DATE

TIME

NO. ON BOARD

TIME

GOING TO

ROUTE AND TIME OF ARRIVAL

DATE

TIME

NO. ON BOARD

TIME

GOING TO

PROPOSED ROUTE AND TIME OF ARRIVAL

RETURNING ON:DATE

LIST DETAILS FOR EACH TRIP ON REVERSE SIDE

NOTIFY THE PERSON HOLDING THIS SAILING PLAN OF ANY CHANGES ESPECIALLY LATE ARRIVAL PLANS

ROUTE AND TIME OF ARRIVAL

DATE

TIME

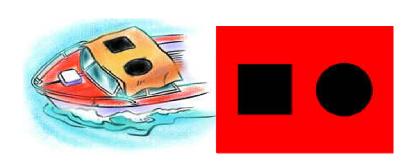
CALL SEARCH AND RESCUE AT

85-0312 (11-82) (VERSION FRANÇAISE 85-0313)

POLICE OTHER



DISTRESS SIGNALS



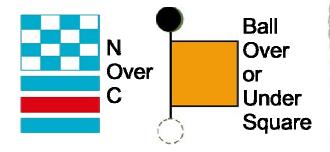




2. Emergency Position Indicating Radio beacon (EPIRB)



3. Arm Signal



4. Code Flags



5. Sound Signals



DISTRESS SIGNALS (cont...)



The state of the s





Parachute Rocket

Multi-star Rocket

6. Flares Hand-held

Buoyant Orange Smoke



7. Dye Marker



8. Flashlight







Port: If a power-driven vessel approaches within this sector, maintain your course and speed with caution.

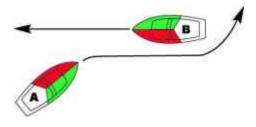
Starboard: If any vessel approaches within this sector, keep out of its way (Note: This rule may not always apply if one or both vessels are sailboats.)

Stern: If any vessel approaches this sector, maintain your course and speed with caution.

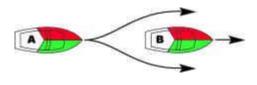


A blows one blast and alters course to starboard.

B blows one blast and alters course to starboard



A keeps clear of and must avoid crossing ahead of **B**.



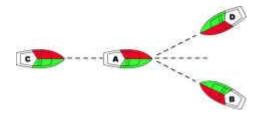
Any vessel overtaking another must keep clear.



Rules of the Road

The rules of the road are established by the <u>Collision Regulations</u> and apply to every vessel in all navigable waters - from canoe to super tanker. For information on the Canadian Aids to Navigation System, please visit:

www.tc.gc.ca/BoatingSafety/sbg-gsn/menu.htm

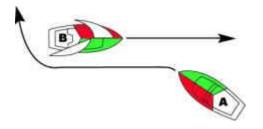


A keeps clear of B

C keeps clear of A and B

 ${\bf B}$ keeps clear of ${\bf D}$

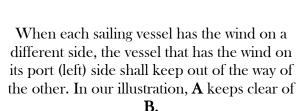
 ${\bf D}$ keeps clear of ${\bf A}$ and ${\bf C}$



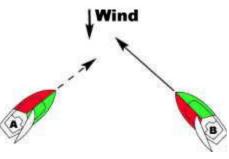
A power-driven vessel keeps clear of a sailing vessel.

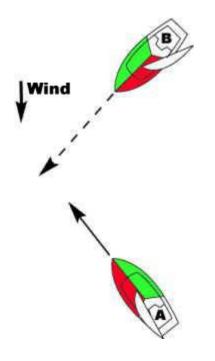


Rules of the Road (con't)



If a sailing vessel has the wind on its port side and the sailor cannot determine with certainty whether the other vessel has the wind on its port or starboard side, the first vessel must keep out of the way of the other.





When both sailing vessels have the wind on the same side, the vessel to windward shall keep out of the way of the vessel to leeward. **B** keeps clear of **A**.

Note: The windward side is defined as the side opposite to that of which the mainsail is carried or, in the case of a square-rigged vessel, the side opposite to that on which the largest for-and-aft sail is carried.





Н	T	S	A	F	E	T	Y	X	I	N	S
Y	E	D	I	S	Т	R	E	S	S	N	C
P	K	P	Н	R	Y	O	Z	A	O	O	S
О	C	A	U	A	M	Z	Q	I	A	R	A
T	A	D	D	D	N	V	Т	S	M	O	I
Н	J	D	D	I	Q	C	Т	Z	Z	Н	L
E	E	L	L	O	I	G	R	Q	V	C	I
R	F	\mathbf{E}	E	R	U	M	I	K	N	N	N
M	I	U	Т	A	S	N	I	S	Z	A	G
I	L	S	R	R	E	C	O	V	E	R	Y
A	E	D	E	Q	U	I	P	M	E	N	Т
R	F	L	A	R	E	S	Z	Н	E	L	P

ANCHOR COASTGUARD DISTRESS
EQUIPMENT FLARES HELP
HUDDLE HYPOTHERMIA LIFE JACKET
PADDLE RADIO RECOVERY
RESTRICTIONS SAFETY SAILING





Naval Terms

Naval Term	Translation
aft	in the direction of the stern (rear) of a ship
aye aye	means "order understood and I will follow"
boatswain's stores	storeroom for cleaning gear
bulkhead	wall
colours	ceremony of hoisting the National Flag
coxswain	the senior petty officer on a ship
deck	floor
duty watch	division selected to look after corps preparation and clean up
fore	in the direction of the bow (front) of a ship
galley	kitchen
gangway	passageway (like a hallway)
gash-can	garbage can
heads	toilets
kye	hot chocolate
liberty boat	after being dismissed and are free to go "ashore"
out pipes	a pipe indicating the end of stand easy
pipe	sound produced from a Boatswain's Call; all pipes have meaning
pipe down	keep quiet
port	the left side
scran locker	lost and found
secure	to close up, put away gear
ship's company	refers to all personnel on a ship, or at a corps
stand easy	a break
starboard	the right side
stow	to put away
sunset	the ceremony of lowering the National Flag





Phonetical Alphabet

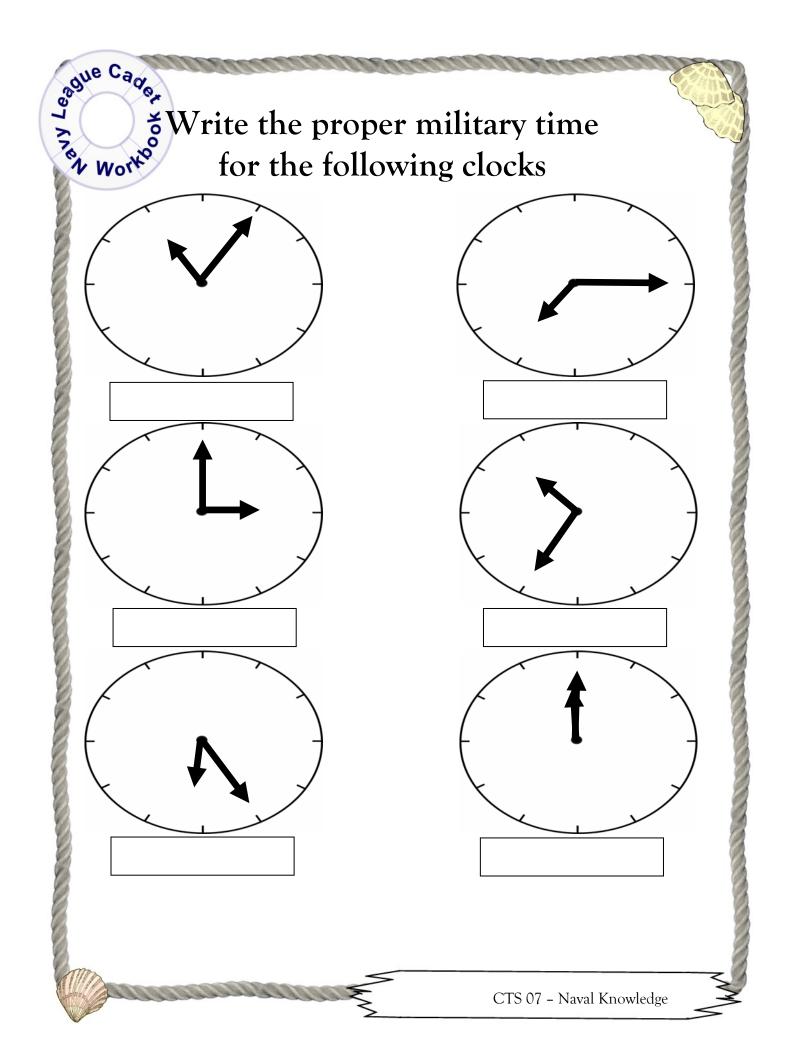
Alpha	Bravo
Charlie	Delta
Echo	Foxtrot
Golf	Hotel
India	Juliet
Kilo	Lima
Mike	November
Oscar	Papa
Quebec	Romeo
Sierra	Tango
Uniform	Victor
Whiskey	X-ray
Yankee	Zulu

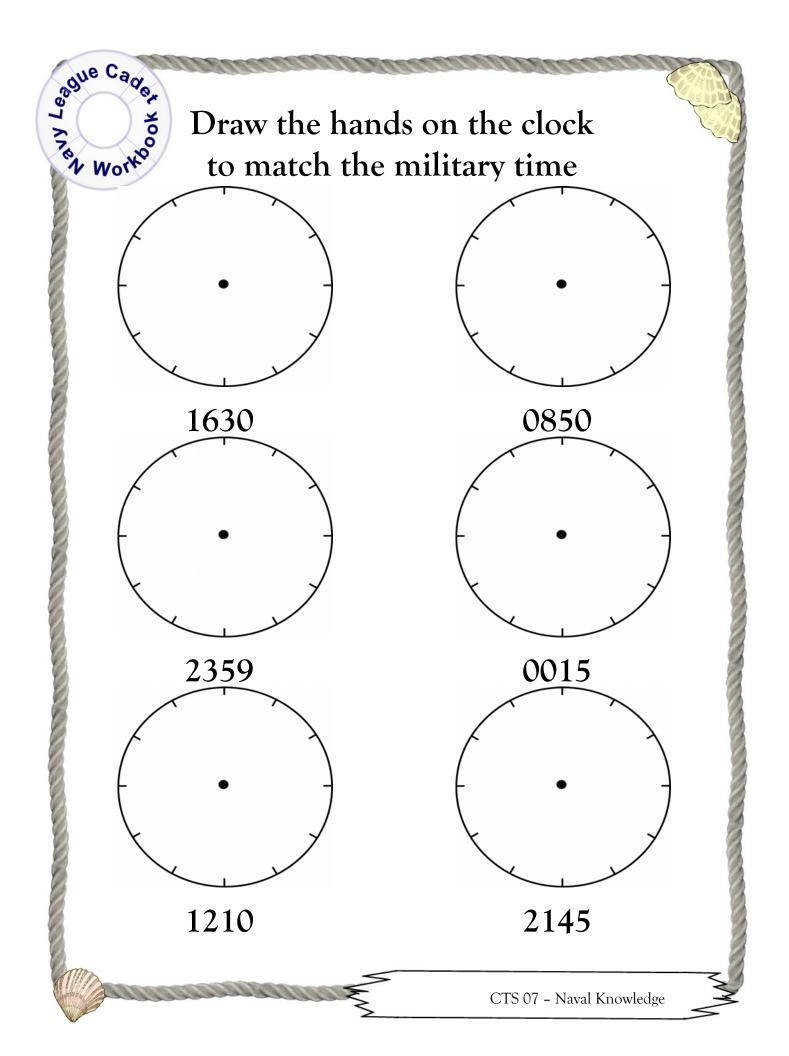


Naval Time

Convert the following times in	nto the 24 Hour C	Clock
12:54 p.m.		
3:23 a.m.		-
5:08 a.m.		-
8:35 p.m.		
11:17 p.m.		-

Convert the following times i	into the 12 Hour C	lock
0055		
0342		
1111		
0001		
1229		





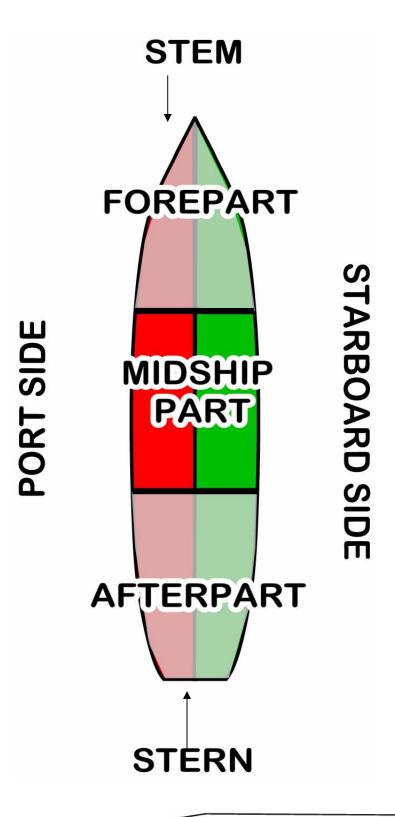


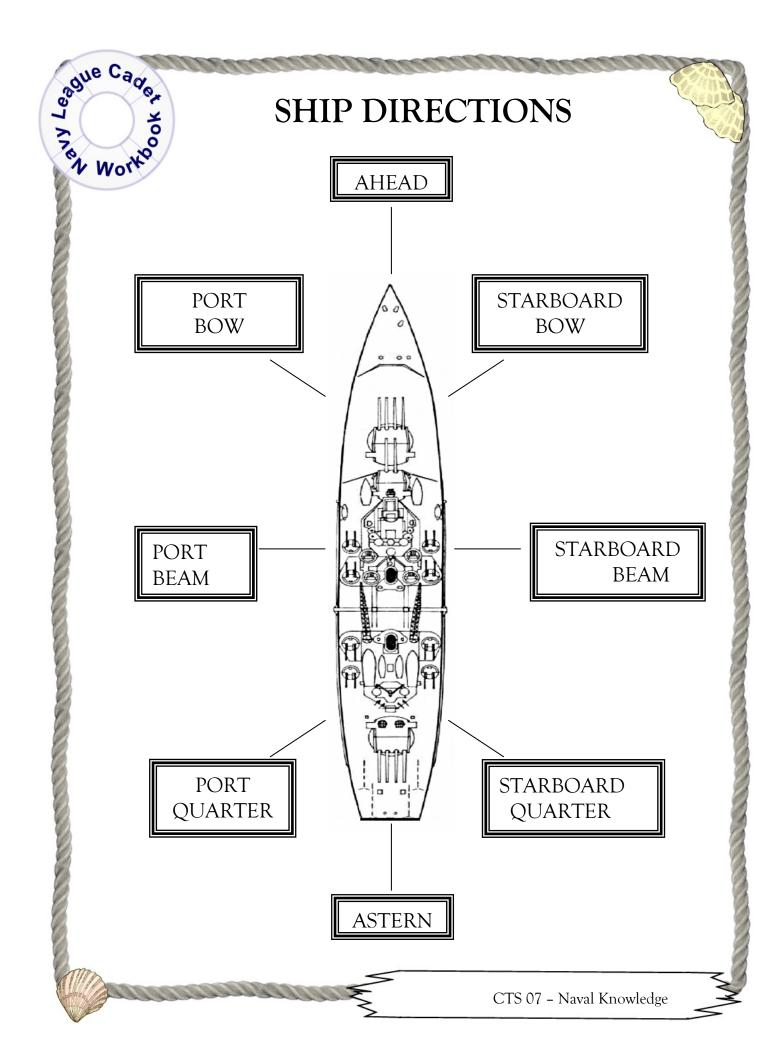
Match the times with the proper watches

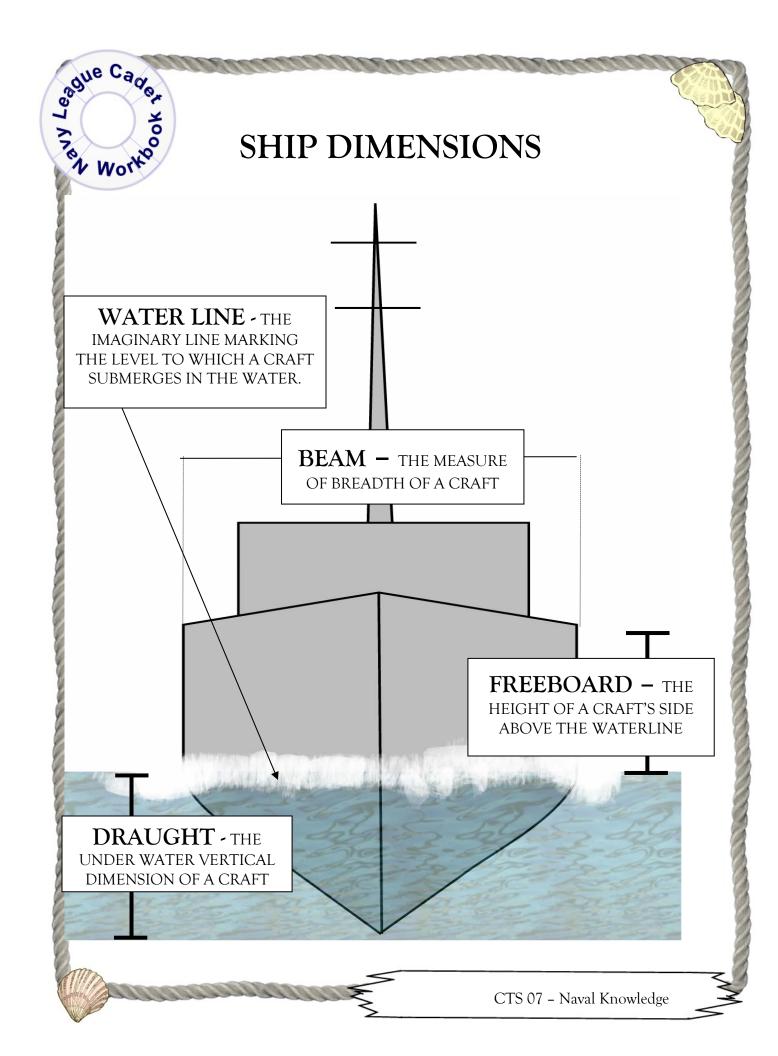
1200 – 1600	Last Dog Watch
0400 - 0800	First Watch
2000 – 2359	Forenoon Watch
2359 – 0400	First Dog Watch
1600 – 1800	Afternoon Watch
0800 - 1200	Morning Watch
1800 – 2000	Middle Watch



SECTIONS OF A SHIP

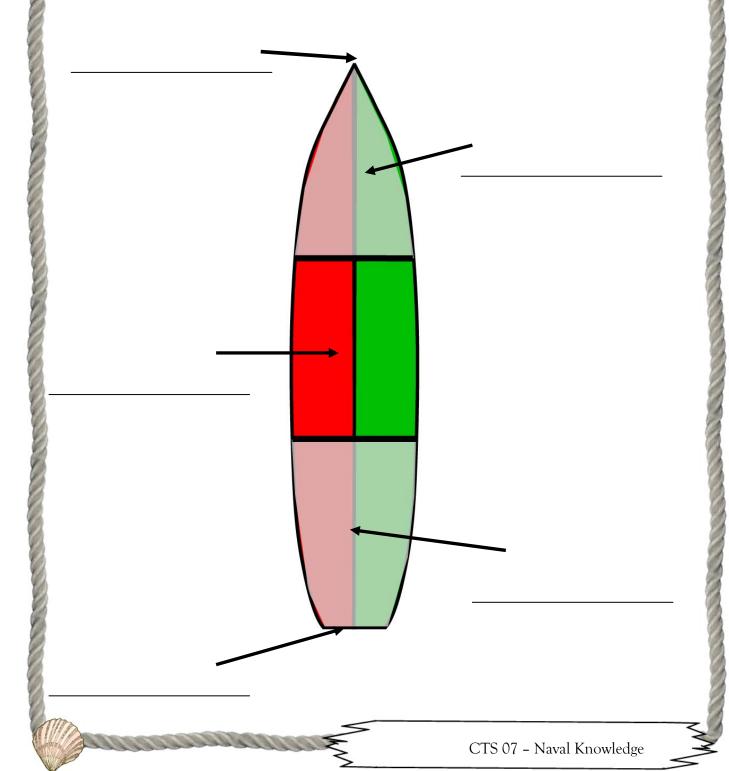


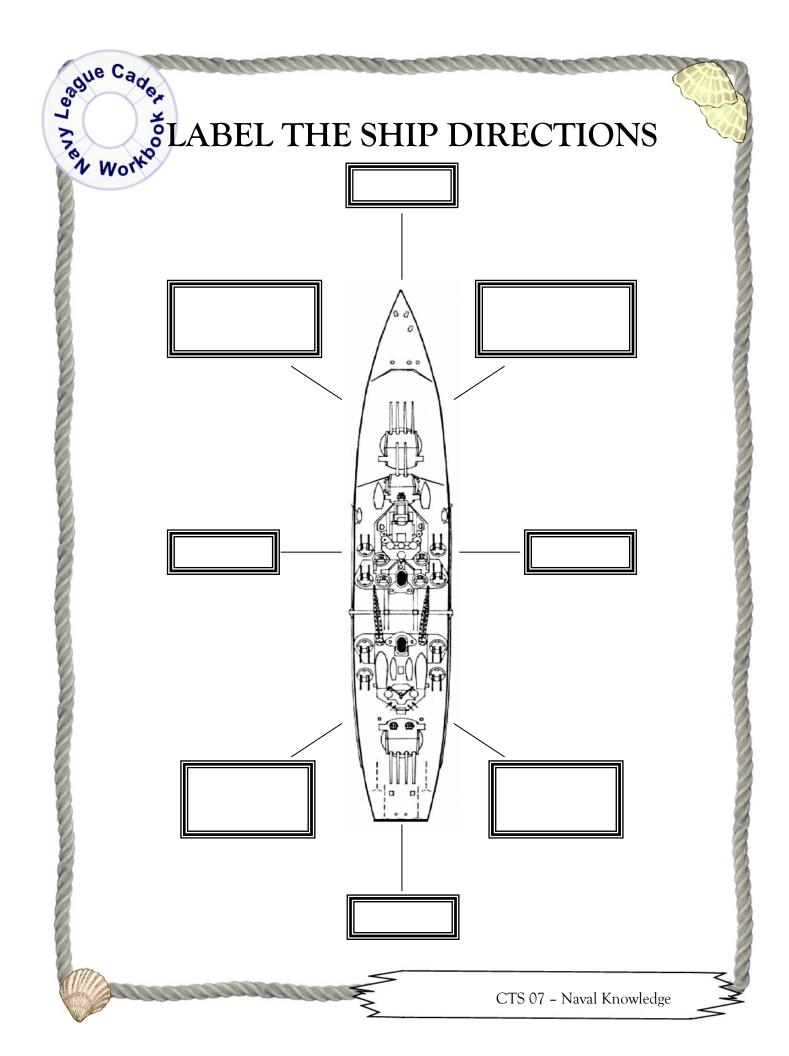






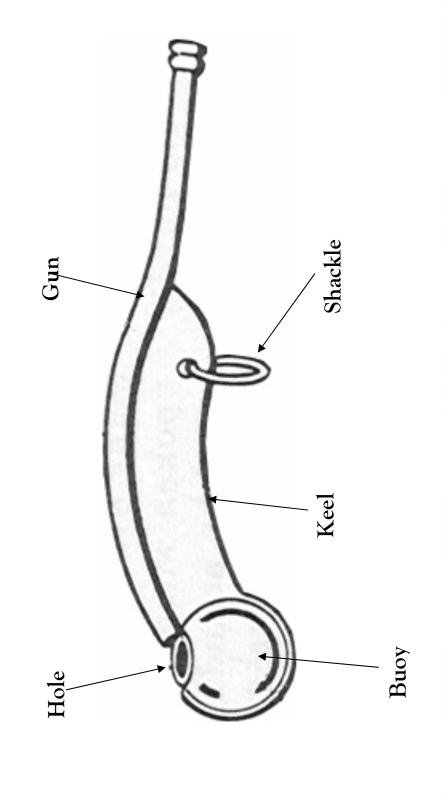
LABEL THE SHIP PARTS







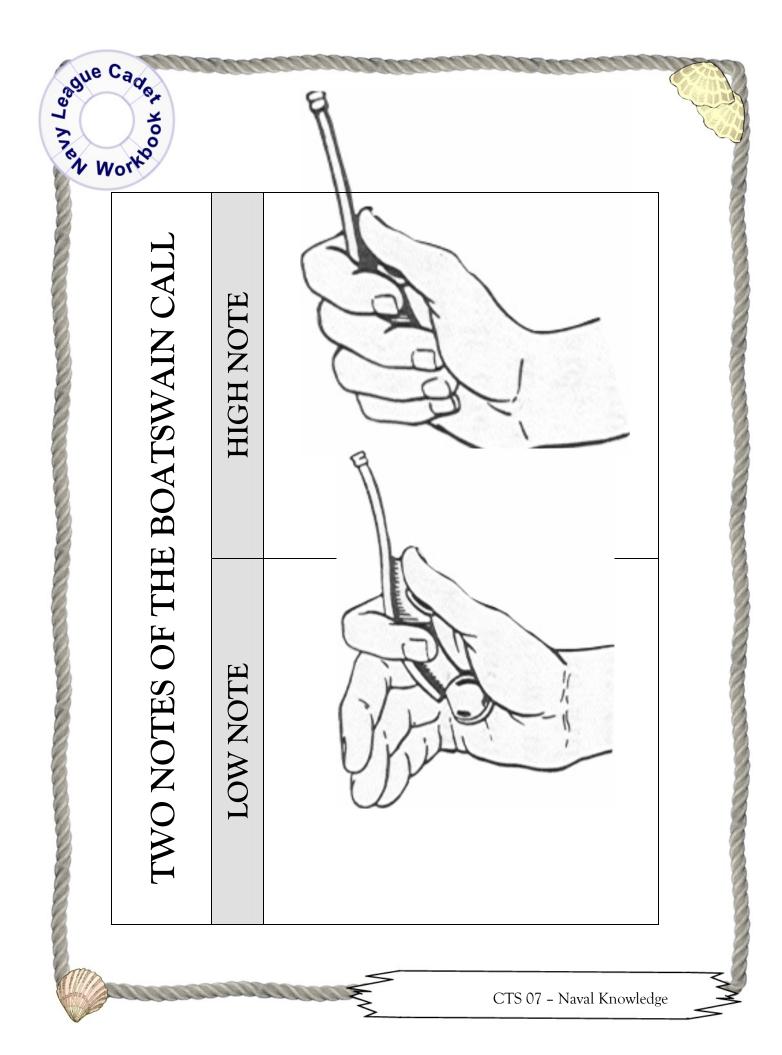
Parts of the BOATSWAIN'S CALL



Some Cader Aoo

PIPES USED WITH THE BOATSWAIN'S CALL (Time in seconds)

0 1 2 3 4 5 6 7 8 9 10 11 12				
Note	High	High	High	High
PIPE	Still	Carry On	General Call	The Side





Draw a line to represent the sound that each pipe makes

(Time in seconds)

PIPE	Note	0	\leftarrow	7	\sim	4	5	0 1 2 3 4 5 6 7 8 9 10 11 12	2	∞	6	10	11	12
Still	High													
	Low													
Commy On	High													
Cally Oil	Low													
Conord Call	High													
OCIICIAI CAII	Low													
	High													
I ne Side	Low													





A.	LPHA		NOVEMBER
D	iver down; keep clear	•	Negative
В	RAVO		OSCAR
D	angerous cargo		Man overboard
C	HARLIE		PAPA
A	ffirmative		Ready to sail
D	ELTA		QUEBEC
	eep Clear; Manoeuvring with ifficulty		Request free pratique
	CHO Itering course to starboard	-	ROMEO
	itering course to starboard		
Tr.	OVERD OF		SIERRA
	OXTROT isabled; communicate with me		My engines are going astern
G	OLF		TANGO
Re	equire a pilot		Keep clear of me; I am engaged
			in pair trawling
	OTEL		UNIFORM
Pi	lot on board		You are running into danger
IN	NDIA	X	VICTOR
Al	Itering course to port		I require assistance
II	JLIET		WHISKEY
	n fire; keep clear		I require medical assistance
IZ.	11.0		XRAY
	ILO		Stop your intention and watch
	wish to communicate with you		for my signals
	MA		YANKEE
St	op instantly		I am dragging my anchor
M	IKE		ZULU
Ia	am stopped		I require a tug



Match the flag with its meaning



I require medical assistance



I require a tug



Man Overboard



Maneuvering



On Fire; Keep Clear



Diver Down



You are running into danger

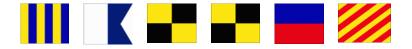


I require assistance



Decode the following words









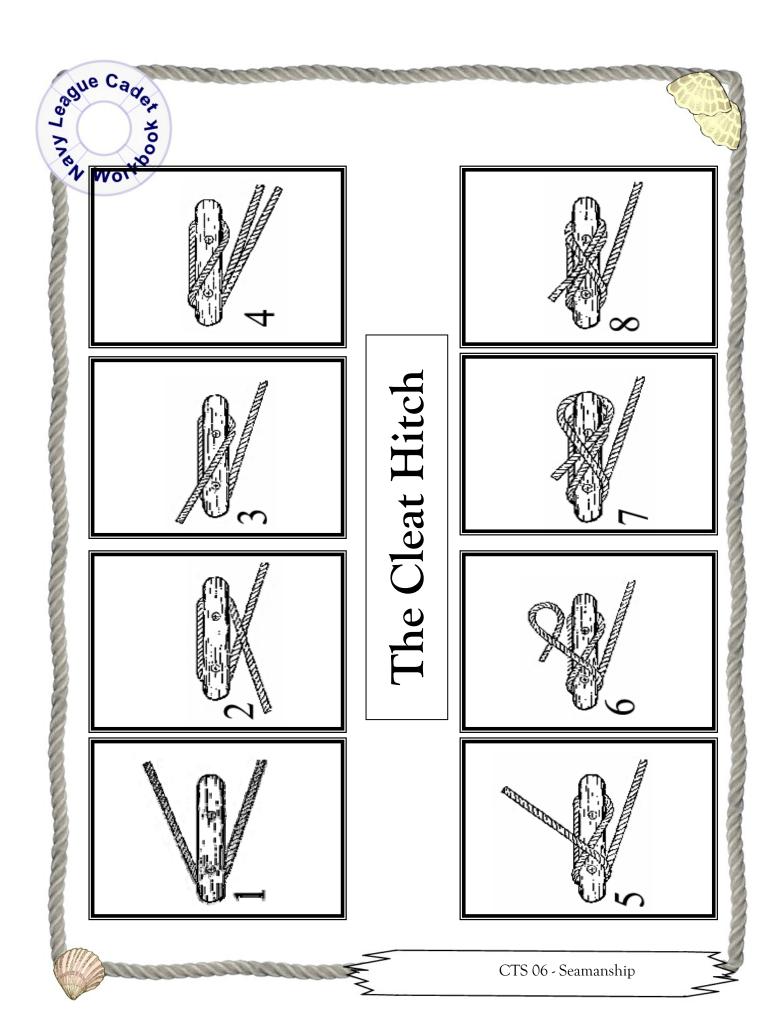




N	Н	F	A	С	V	G	S	N	С	M	L
S	I	Ο	T	Ο	M	D	M	Ο	Y	Ι	L
T	F	A	Z	S	A	G	L	Τ	S	D	I
Ο	I	A	W	Е	Ο	O	В	F	Н	S	T
W	M	K	Н	S	U	J	O	Ι	A	Н	S
M	A	Е	В	R	X	G	W	R	С	I	J
D	K	V	S	A	K	O	A	S	K	P	S
T	O	R	Т	X	Ο	F	С	T	L	D	Z
W	A	T	С	Н	Е	S	O	D	Е	M	A
N	R	Е	T	S	W	R	Н	O	A	F	Т
K	P	В	K	M	Ι	В	С	G	K	Ο	P
T	Н	G	U	A	R	D	Z	R	P	K	В

AFT	BEAM	BOW
COLOURS	COXSWAIN	DRAUGHT
FIRSTDOG	FOXTROT	HEADS
MIDSHIP	SHACKLE	STERN
STILL	STOW	WATCHES

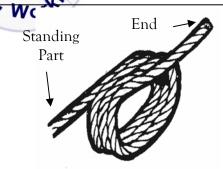




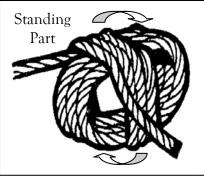
Sone Cader

THE MONKEY'S FIST



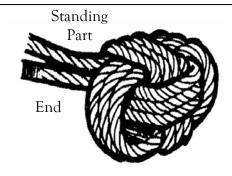


Wind three turns around the hand.



End

Pass a second set of three turns across and around the first three, in the direction indicated by the arrows.



Pass a third three turns round and across the second three, but inside the first set. If the knot is correctly made the end will come out alongside the standing part.



To finish the knot, tie an overhand knot in the end and hide it by tucking it inside the monkey fist, then work all parts taut.





CHAIN SENNIT



1. Cast a counter-clockwise overhand loop with a long working end.



2. Lay the working end beneath the loop and pull a bight through it; pull the resulting knot tight.



3. Pull a second bight in the working end through the first bight and pull tight.



4. Similarly, pull a third bight through the second bight and pull it tight.



5. Continue pulling, bight through bight, tightening each stage before going on to the next.



6. To finish the chain, simply tuck the working end through the preceding bight.





7. In order to transform the chain into an anklet or bracelet, cut each end to a desired length, wrap around wrist (or ankle), and secure the ends with a reef knot. (Be sure that it is not too tight!)



SQUARE PLAIT



1. Middle two lengths of rope or cord, looping one over the other (as shown), and separating the four strands into a left-handed and a right-hand pair.

2. Simultaneously, cross the left-handed pair of strands (left over right) and the right-handed pair (also left over right).



A STATE OF THE PARTY OF THE PAR

3. Cross the innermost two strands (right over left).

4. Repeat steps 2 and 3, with tension and tightness to ensure a symmetrical pattern develops.



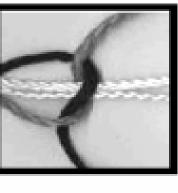


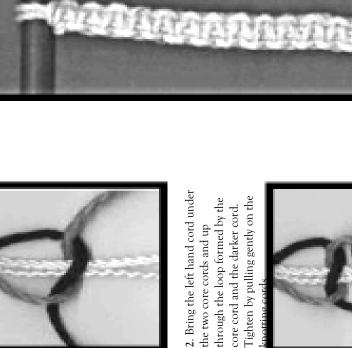
5. Continue this process until the desired length has been reached. Bind the ends together.

PORTUGESE SENNIT

Some Cack to



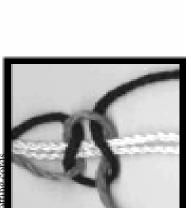




1. Place the right hand (darker)

cord over the two core (white) cords. Place it under the left

nand (lighter) cord.



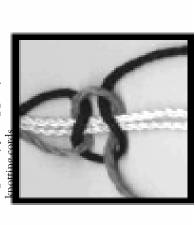
right hand loop by going over the core cords and under the lighter 4. Place the darker cord into the cord. Tighten by gently pulling on the knotting cord.

picture) by repeating steps 1-4. In order to create a

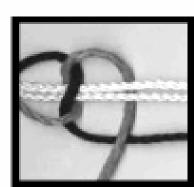
spiral Portuguese Sennit (right picture), only

You can create a flat Portuguese Sennit (left

repeat steps 1 and 2 until the desired length has been reached.



3. The second half of the square (which is now on the right hand side) behind the two core cords. knot is the reverse of the first half. Bring the lighter cord Bring it over the left hand (darker) cord.





Seamanship Word Search



T	N	L	S	Н	Е	N	N	Н	P	С	M
Ο	R	I	D	I	S	J	I	U	Н	L	Ο
N	Е	Ο	N	T	Е	M	A	Е	Z	Е	N
K	T	С	A	С	G	X	Н	G	L	A	K
Y	T	A	R	Н	U	P	С	F	U	T	Е
G	A	D	T	В	T	Е	L	V	X	T	Y
K	P	L	S	D	R	T	W	A	N	W	L
Y	I	R	Z	В	Ο	В	I	Y	I	Е	F
K	В	Y	Н	Е	P	X	X	N	N	T	R
G	N	I	D	N	A	T	S	G	N	O	D
X	F	V	D	U	K	F	Н	N	P	Е	I
В	I	G	Н	T	W	T	P	Е	D	J	S

BIGHT CHAIN CLEAT
COIL HITCH KNOT
LENGTH MONKEY PATTERN
PLAIT PORTUGESE ROPE
SENNIT STANDING STRANDS

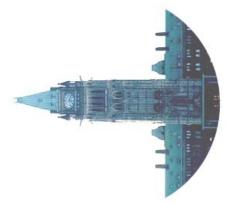


CANADIAN SYMBOLS













OATH OF CANADIAN CITIZENSHIP

"I affirm that I will be faithful and bear true allegiance to her Majesty Queen Elizabeth the Second, Queen of Canada, Her Heirs and Successors, according to law and that I will faithfully observe the laws of Canada and fulfill my duties as a Canadian Citizen."







The Maple Leaf Forever

From Britain's shore In Days of yore, came

And planted firm

Britannia's flag

On Canada's fair

O Canada, we stand on guard for

God keep our land glorious and

free!

Here may it wave,

At Queenston Heights and Lundy's Lane

For freedom's home and loved Our brave fathers side by side ones dear,

Our watchword ever more shall We swear to yield them never. maintained,

And so their rights which they

Firmly stood and nobly died.

The Maple Leaf Forever

O Canada! Terre de nos aïeux, Ton front est ceint de fleurons

CHORUS]

Car ton bras sait porter l'épée,

glorieux!

Ton histoire est une épopée

Il sait porter la croix!

Et ta valeur, de foi trempée, Des plus brillants exploits.

From Cape Race to Nootka Our fair Dominion now extends

And may those ties of love be May peace forever be our lot And plenty a store abound Sound ours

Which discord cannot sever

The Maple Leaf Forever

(cont...)

Wolfe the dauntless hero

With glowing hearts we see thee rise,

True patriot love in all thy sons

command.

Our home and native land!

O Canada!

The True North strong and free!

From far and wide,

God save our Queen and The Maple Leaf Forever,

heaven bless,

Our Emblem Dear, The Maple Leaf

CHORUS]

The Maple Leaf Forever

domain.

Our boast, our pride And joined in love together,

O Canada, we stand on guard for

O Canada, we stand on guard for

The thistle, shamrock, rose entwined,

The Maple Leaf Forever.

O CANADA (en Francaise)

God save our gracious Queen

Send her victorious,

God save the Queen.

God Save The Queen

Long live our noble Queen,

Happy and glorious,

Long to reign over us:

Protégera nos foyers et nos droits. Protégera nos foyers et nos droits.

God save the Queen:

O CANADA (English)









S	R	K	Е	G	A	L	F	С	S	I	W
S	Y	Е	S	L	P	W	I	F	Е	V	Ο
X	R	R	V	L	P	T	W	A	Ι	N	L
В	U	O	W	Е	I	A	F	I	T	U	R
Y	R	A	S	Z	R	J	M	T	U	P	V
A	L	I	Е	S	С	Ο	F	Н	D	D	Е
I	N	N	Т	A	Е	A	F	F	K	K	U
R	Е	T	N	A	Е	С	Н	U	X	Z	J
U	K	A	Н	L	I	T	С	L	U	G	K
X	D	L	S	Е	A	N	T	U	S	O	D
A	N	M	Ι	Ο	M	V	R	U	S	K	Y
Q	U	Е	Е	N	S	R	I	Е	Н	J	Т

ANTHEM BRITAIN
CITIZEN DUTIES
FLAG FOREVER
LAW LEAF
OATH QUEEN

CANADA
FAITHFUL
HEIRS
MAPLE
SUCCESSORS

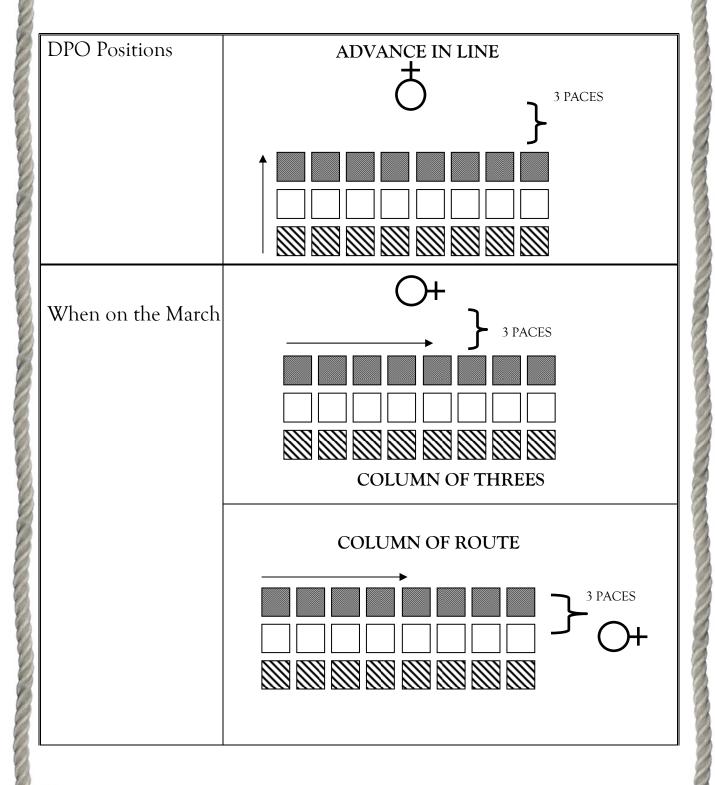


ORDERS AND THE FOOT THEY ARE CALLED ON

ORDEROTAND THE FOOT THEFT THE CHEELD ON					
COMMAND	<u>FOOT</u>				
"HALT"	LEFT				
"LEFT – TURN"	RIGHT				
"RIGHT – TURN"	LEFT				
"MARK – TIME"	RIGHT				
"FOR - WARD"	LEFT				
"TO THE RIGHT (LEFT) – SALUTE"	LEFT				
"EYES - RIGHT / EYES - FRONT"	LEFT				















ADVANCE COLUMN DRILL
EYESRIGHT FORWARD GUNNERY
HALT LEFT MARCH
MARKTIME PACES RIGHT
ROUTE SALUTE TURN





The Cadet Promise

"I solemnly promise to honour the Queen and so conduct myself as to be a credit to my country and my Corps; to abide by the Regulations of The Navy League of Canada, attend drills regularly, take proper care of any uniforms and equipment entrusted to me, and assist and support The Navy League of Canada to the best of my abilities".

Cadet signature:	
O	



NAVY LEAGUE CADET RIGHTS AND RESPONSIBILITIES

RIGHTS	RESPONSIBILITES
 Be treated fairly and with respect Be included Seek help Make decisions Use the law Feel safe Learn Be heard Say "NO" to unwelcome behaviour Be protected from all forms of abuse and harassment 	 Show support for Canada, your community, and your corps Treat Officers and other cadets fairly and with respect Attend parades regularly - and be on time Present oneself in an appropriate manner while in uniform and at all NL Cadet activities Wear and maintain the uniform and equipment in your possession Actively participate during lessons Participate in NL branch fundraising endeavours Perform duties as they are assigned





OBJECTIVES OF NAVY LEAGUE CADETS

Objective #1	To instill in NL Cadets a sense of loyalty and commitment to Canada and to their community
Objective #2	To instill in NL Cadets a sense of commitment to their Corps and of lovalty and respect for their Officers and instructors
Objective #3	To help NL Cadets learn self-discipline and self-respect
Objective #4	To instill in NL Cadets a sense of initiative and self-reliance
Objective #5	To develop teamwork among cadets and encourage them to help others
Objective #6	To encourage NL Cadets to learn about the sea and ships
Objective #7	To give NL Cadets first aid training
Objective #8	To create a healthy environment where NL Cadets can have fun
Objective #9	To inform Cadets about the Canadian Cadet Movement





E	G	Е	D	G	Y	G	Q	Y	Е	Е	С
U	N	K	N	R	Q	R	R	N	S	Т	Y
G	Ι	D	R	T	I	M	G	С	Ι	Т	N
A	S	U	F	O	R	L	С	S	M	Е	L
Е	I	T	A	С	W	U	L	R	O	N	Н
L	A	I	Y	Y	J	M	S	S	R	Е	I
Н	R	Е	U	D	В	F	A	T	P	R	S
С	D	S	D	O	K	P	Z	Е	Е	W	T
N	N	T	R	O	P	P	U	S	T	D	Ο
A	U	В	R	I	G	A	D	Е	M	S	R
R	F	Y	T	L	A	Y	Ο	L	T	O	Y
В	Q	U	Е	Е	N	N	A	V	Y	T	X

BRANCH
DUTIES
HISTORY
NAVY
SUPPORT

BRIGADE
ENTRUSTED
LEAGUE
PROMISE
TEAMWORK

DRILLS
FUNDRAISING
LOYALTY
QUEEN
WRENETTE



UNIFORM MAINTENANCE INSTRUCTIONS

CAP - Your cap should be cleaned with a soft brush, warm or hot water and detergent such as Ajax, Comet or dish soap. Liquid shoe polish should not be used as it runs when it rains. After your cap is clean it should be placed in a bag and stored where it won't get crushed. The top of a closet is a good place.

<u>Note</u>: Your shirt and trousers should be washed in warm or cold water and can be washed with all dark clothes when a laundry is done. They can be machine dried and then both need to be pressed.

TROUSERS - Turn inside out and press with a damp lint-free cloth over the seams. DO NOT put a crease down the front of your trousers. In most cases each side must be done separately, as the seams at the sides do not usually line up. When finished leave them inside out and place on a pant hanger or a hanger that will not leave a crease through the middle.

SHIRT - If you iron your shirt on a high temperature inside out (all except the sleeves) it will come out nicely. For the sleeves, place them on the ironing board with the seam to one side. Iron each sleeve flat and ensure that **there are no creases**. The sleeve will have to be rolled on the board in order to ensure that the entire sleeve has been pressed. Make sure no threads (Irish pennants) are sticking out. If so, clip them off with a pair of scissors. Press your collar, epaulettes, and cuffs.

WEB BELT - Remove the buckles and wash in hot soapy water. If the belt is extremely dirty, (it shouldn't be if it is being cleaned regularly) you may wash it using bleach. Ask an adult to help you.

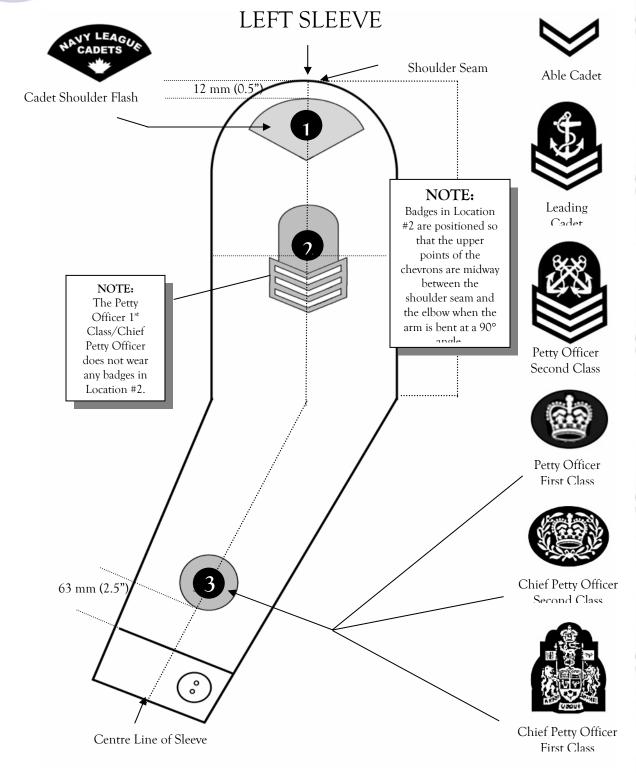
LANYARD - Made of cotton, it is machine washable DO NOT DRY IT IN A DRYER. To dry, place some tape on a nail somewhere so rust will not get on the lanyard and then tie a shoe to the other end for weight. If it is done this way it will look new for years. It is worn around your neck, through the epaulets with the knot at the second button, looped at the fourth button and the remainder tucked neatly in the left breast pocket.

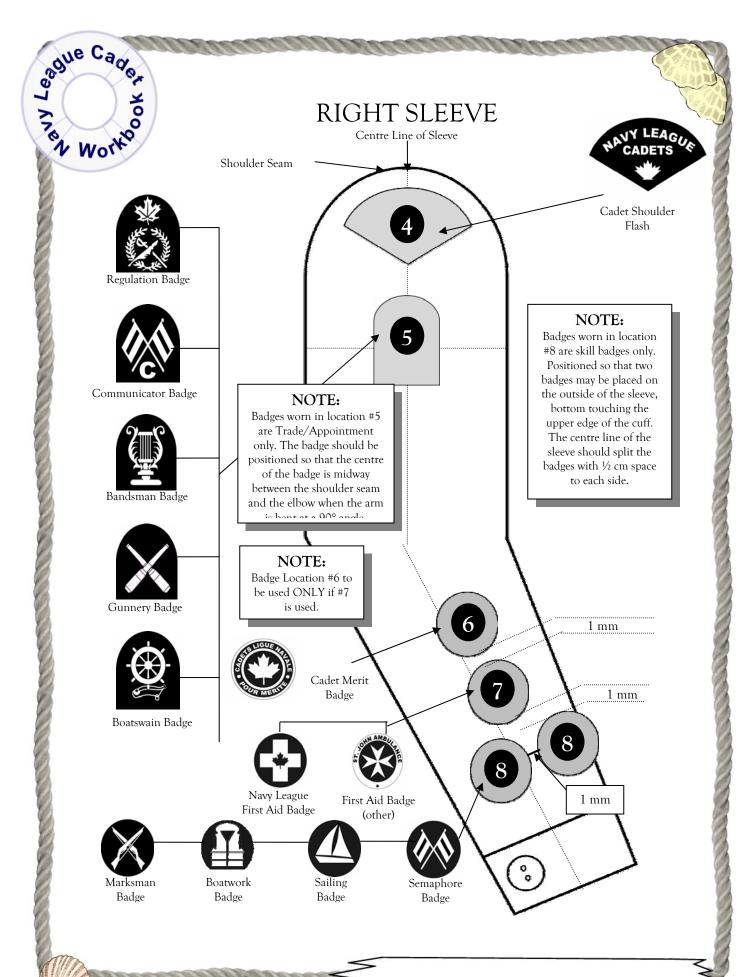
BOOTS - Place a LIGHT coat of black shoe polish (Kiwi works best) on the boots let it dry for 15 to 20 minutes, then using cold-water rub in small circles until a shine can be seen. When finished the boots can be buffed with an old nylon. Do not use a shoe brush, it works fine for normal shoes, however, it is next to impossible to get a high gloss shine using a brush. Your boots should be polished after every time you wear them. When finished put them in a place where they will not get scuffed.













Use a pencil to match the name of the badge with its picture



Regulator Badge



Communicator Badge



Bandsman Badge



Gunnery Badge



Boatswain Badge

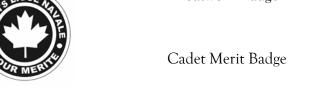


Marksman Badge



Boatwork Badge







Navy League First Aid Badge



Sailing Badge



Semaphore Badge





Wearing and Maintenance of Uniform Word Search

Н	S	U	R	В	L	Е	S	T	O	Ο	В
A	V	В	J	Q	S	M	Е	R	I	T	S
I	В	J	J	I	Н	Н	В	A	N	R	В
В	Ο	A	T	S	W	A	Ι	N	E	M	Ο
Н	В	N	Z	D	Ο	D	S	S	A	G	A
S	A	O	N	Е	Е	A	U	R	L	U	Т
I	D	R	Е	F	Ι	Ο	K	T	A	N	W
L	G	I	F	L	R	S	R	В	N	N	Ο
Ο	Е	U	Ι	T	M	I	С	Е	Y	Е	R
P	С	N	D	A	Н	F	A	L	A	R	K
S	G	G	N	S	P	Т	P	T	R	Y	R
E	R	O	Н	P	A	M	Е	S	D	Z	Н

BADGE
BOATWORK
CAP
LANYARD
POLISH
SEMAPHORE

BELT BOOTS GUNNERY MARKSMAN SAILING SHIRT BOATSWAIN
BRUSH
IRON
MERIT
SCUFFED
TROUSERS



Navy League Cadet Ranks



Able Cadet



Leading Cadet



Petty Officer 2nd Class



Petty Officer 1st Class



Chief Petty Officer



Chief Petty Officer
1st Class

CTS 01 - Corps Organization and Ship's Routine

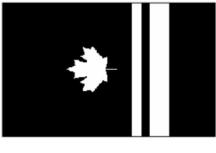




Commander (NL)

Lieutenant-Commander (NL)

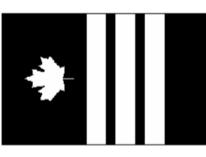
NAVY LEAGUE OFFICER RANKS

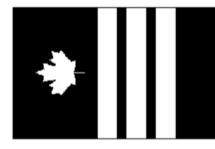






Sub-Lieutenant (NL)







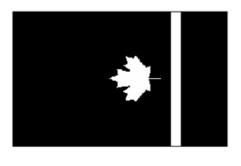


Midshipman (NL)



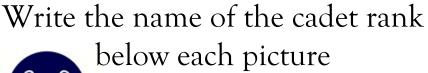




















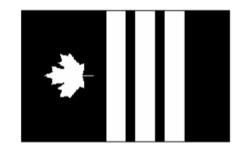


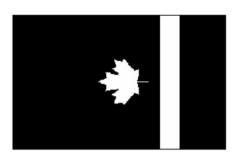




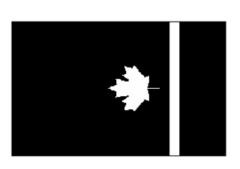
WRITE THE NAME OF THE OFFICER RANK BELOW EACH PICTURE















HOW THE DIVISIONAL SYSTEM WORKS

Commanding Officer Executive Officer Divisional Officer Divisional Petty Officer Division (YOU)

CTS 01 - Corps Organization and Ship's Routine

Norkyoo Kader Aoo Divisional Divisional Officer Officers Petty Chain of Command and Divisional System Divisional Divisional Officer Petty Officers Navy League Cadet Corps Divisional Divisional Officer Officers Petty Commanding Executive Officer Officer Supply Officer Administration Officer Instructors Training Officer CTS 01 - Corps Organization and Ship's Routine

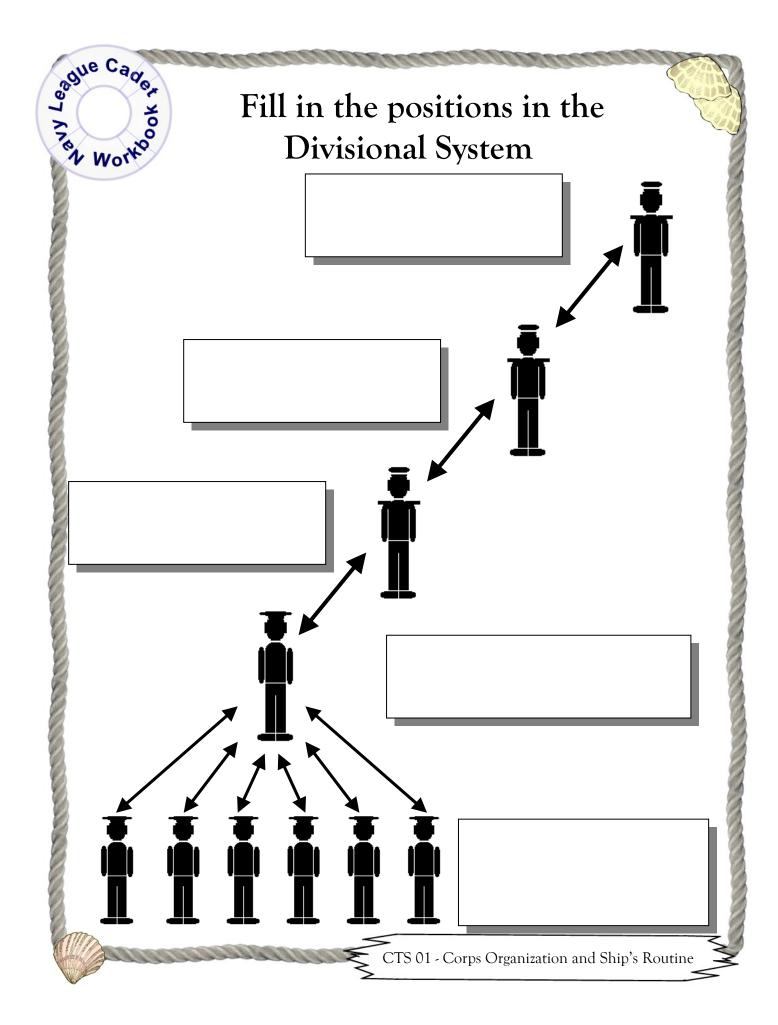




MEMBERS OF MY CORPS

Name of Corps:	
Commanding Officer:	
Executive Officer:	
Training Officer:	
Supply Officer:	
Administration Officer:_	
My Division:	
My Divisional Officer:	
My Divisional Petty Offic	er:









F	W	Y	E	Q	X	G	J	F	W	Ο	G
M	S	Е	G	D	A	В	K	W	X	F	N
I	Е	L	В	A	Н	Y	A	L	R	F	I
D	G	U	G	N	I	D	A	Е	L	I	D
S	С	Q	Е	Y	P	Н	T	K	N	С	N
Н	D	Ι	V	Ι	S	I	O	N	N	Е	A
I	T	R	A	Ι	N	I	N	G	G	R	M
P	T	N	A	N	Е	T	U	Е	Ι	L	M
M	С	Ο	M	M	A	N	D	Е	R	X	Ο
A	N	P	Е	T	T	Y	R	A	N	K	С
N	L	С	Н	Ι	Е	F	С	A	D	Е	T
S	Н	Ι	P	Y	J	S	U	Р	P	L	Y

ABLE
CHIEF
DIVISION
MIDSHIPMAN
RANK
TRAINING

BADGES
COMMANDER
LEADING
OFFICER
SHIP

CADET
COMMANDING
LIEUTENANT
PETTY
SUPPLY







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