- (4) C Complete Plan. After the unit leader's estimate of the situation on the enemy has been either confirmed or denied based off the actual reconnaissance made, the unit leader completes his/her plan. At OCS, the unit leader will conduct a map or terrain model study and will complete his/her plan using an operation order format skeleton. It is the unit leader's responsibility to complete the plan in a timely fashion.
- (5) I <u>Issue Order</u>. This will be the final order issued for the mission. The operation order (or "op order" for short) can be written, but is issued orally.
- (6) $S \underline{Supervise}$. Supervision is continuous and occurs throughout the entire combat orders process for a mission. The unit leader for that mission is ultimately responsible and accountable for mission accomplishment.

2. THE OPERATION ORDER FORMAT

- a. Though there are many different types of orders (Attack, Patrol, etc.). All orders should have this same basic format. They all follow the 5 paragraph order format. The difference will usually be a greater level of detail in
- b. The order consists of an orientation and five paragraphs. The five paragraphs are: Situation, Mission, Execution, Administration and Logistics, and Command and Signal. Again, this format is commonly referred
- c. Outlined below is the format used for the combat orders process. At the company level and below, orders are most commonly issued orally with the aid of a terrain model.

The Operation Order (repeated from Op Orders Part 1)

ORIENTATION. Prior to issuing an order, the unit leader orients his subordinate leaders to the planned area of operation using a terrain model, map, or when possible, the area of operation. The purpose of the orientation is to operation using a terrain model, map, or when possible, the died of operation. The purpose of the orientation is to simply orient subordinates prior to issuing the order. Keep the orientation simple and brief. The orientation should Present location (eight digit grid)

Direction of attack (Cardinal Direction, ex. Northeast, Southwest)

Location of the objective (eight digit grid)

- 1. <u>SITUATION</u>. The situation paragraph contains information on the overall status and disposition of both 1. <u>SITUATION</u>. The situation paragraph contains morning of the overall status and disposition of b friendly and enemy forces. The information provided is that deemed <u>essential</u> to the subordinate leader's friendly and enemy forces. The information provided it is subordinate leader's understanding of the current situation. The situation paragraph contains three subparagraphs: Enemy Forces,
- a. Enemy Forces. Information about the enemy contained in this subparagraph should be the culmination of a. <u>Enemy Forces</u>. Information about the enemy contained in this subparagraph should be the culmination of intelligence provided by higher headquarters and information gathered which pertain to the accomplishment of the Enemy Forces situation can be issued using the acronyms SALUTE and DRAW-D
- (1) SALUTE. This information is obtained directly from your higher commander's order. This provides (1) <u>SALUTE</u>. This information is obtained uncerty from your ingrief commander's order. This provides information on such things as known and suspected enemy locations, current/recent activities, what type of unit the commander's order. This provides information on such things as known and suspected enemy force, their Activity, last known Location (1) the control of the commander's order. information on such things as known and suspected enemy locations, current recent activities, what type of unit the friendly force is facing. SALUTE represents: Size of the enemy force, their Activity, last known Location (given the coordinate), Unit type/designation, Time the enemy was last observed, and Equipment the friendly force is facing. SALUIE represents. Size of the chemy love, their Activity, last known Location (g with 6-digit grid coordinate), Unit type/designation, Time the enemy was last observed, and Equipment they
- (2) <u>DRAW-D</u>. This information should highlight what course of action the enemy will most likely execute (2) <u>DRAW-D</u>. This information should highlight what course of action the enemy will most likely execute upon contact. <u>DRAW-D</u> represents: <u>Defend</u>, <u>Reinforce</u>, <u>Attack</u>, <u>Withdraw</u>, and <u>Delay</u>. There is no requirement upon contact. <u>Draw-D</u> course of action the enemy might possibly take, only the one that is most likely.
- Example Enemy Forces Situation: (Briefed in TSUALE format to follow storyline) "About one hour ago, Example Enemy Forces Situation. (Briefland of the objective of the objecti 3 enemy soldiers were spoiled propagations gear. They are expected to withdraw upon contact,
- b. Friendly Forces. Information contained in this subparagraph is obtained directly from your higher b. Friendly Forces. Information contained in this supparagraph is obtained directly from your higher commander's order. It contains the missions and locations of higher, adjacent, and supporting units. Information commander is order. It contains the missions are leaders need to know to accomplish their assigned mission. The commander's order. It contains the initial leaders need to know to accomplish their assigned units. Information in the initial leaders need to know to accomplish their assigned mission. The should be limited to that which subordinate leaders need to know to accomplish their assigned mission. The

- (1) <u>Higher Unit Mission</u>. The mission of the next higher unit (for a squad leader's order, the platoon's mission).
- (2) <u>Adjacent Unit Missions</u>. The mission and location of units to your left, right, front and rear having effect on your mission. Listed are the unit's missions and general locations.
- (3) <u>Supporting Unit Missions</u>. Nonorganic units providing combat support or combat service support are addressed here. If there are no supporting units, simply state "none."
- (4) <u>Attachments and Detachments</u>. Non-organic units attached (+) and/or organic units detached (-) from the unit. The unit and effective time of attachment/detachment is given. If there are no attachments or detachments, simply state "none."
- 2. <u>MISSION</u>. The mission statement is a clear and concise statement (one simple sentence) of what the unit is assigned to accomplish. It expresses the unit's primary task and purpose represented by the "five Ws" -- When (time), Who (unit), What (task), Where (grid), and Why (purpose) for the mission assigned. The task describes the action to be taken while the purpose describes the desired result of the action. Of the two, the purpose (Why) is predominant. The purpose of the mission statement is always represented by the words: in order to (and can be abbreviated by IOT). While the situation may change, making the task obsolete, the purpose is more permanent and continues to guide actions. The Main Effort is the commander's "bid for success" and is the one subordinate unit (e.g. fire team) assigned the most important task to be accomplished by the higher unit (e.g. squad). The commander ensures the success of the main effort by providing it with a preponderance of support (i.e. "weighting the main effort") and designating corresponding "Supporting Effort" tasks to the remaining units. Only one (1) unit is designated as the Main Effort and must be identified in its mission statement.

Example Mission Statement "On order, 1st Squad will destroy the enemy observation post located near the objective in order to prevent the enemy from interfering with the platoon assualt on the objective. We are a supporting effort".

- 3. **EXECUTION**. The execution paragraph contains the "how to" information needed to conduct the operation. This paragraph consists of four subparagraphs: Commander's Intent, Concept of the Operation, Tasks, and Coordinating Instructions. The information in this paragraph is generated by the unit leader issuing the order. Subordinate unit leaders must generate their own Execution Paragraph outlining their plan to accomplish their mission.
- a. <u>Commander's Intent</u>. This is the part of the order that ties the mission statement and the concept of the operation together (your mission with your plan to accomplish it). At OCS, you will simply state "none."
- b. <u>Concept of the Operation</u>. The concept of operation includes two subparagraphs: Scheme of Maneuver (SOM) and Fire Support Plan (FSP).
- (1) Scheme of Maneuver. This is the "big" picture on how all subordinate units will conduct the plan. It should be described in general, or "anonymous", terms without identifying specific units (i.e. the "main effort" or "one" fireteam will do...vs. "1st" fireteam will do... This is important to keep everyone's attention to the entire plan. If subordinate unit tasks have not been identified, then none of the fireteams will know who is doing which maneuver in logical sequence; begin at your current location and brief your unit's actions through completion of your mission. For an offensive operation the scheme of maneuver includes: form of maneuver, initial formation, attack formation, assault formation and the basic plan for consolidation and reorganization.
- (2) <u>Fire Support Plan</u>. Describes how fire support will be used to <u>complement the scheme of maneuver</u>. The fire support plan ties in directly with the scheme of maneuver. If there is no fire support available, simply state

Note: At OCS, the form of maneuver will always be frontal attack or single envelopment. The intitial formation should be squad column, fire team wedge. The attack formation should be squad wedge, fire team wedge. The assualt formation should be squad on line, fire team skirmishers right or left. After consolidating 10-no chance of enemy counterattack, consolidate into a 360 around the objective, assign overlapping sectors of fire, OCS since no assets are available.

c. <u>Tasks</u>. The specific missions to be accomplished by each subordinate element of the unit will be listed in a separate numbered subparagraph. <u>Task statements are your subordinate unit's mission statements, and as such, should be written.</u> should be written in the same manner as any mission statement. Just as your mission statement from higher, your subordinate task statements should answer the "5 Ws" for the missions you assign. When a subordinate unit is designated the main effort, it must be stated in the unit's tasking statement. Then a subordinate unit's "specific" part of the scheme of maneuver is rebriefed in logical sequence. (This is important so the subordinate again hears the plan, but this time it is their "specific" part they have and how they tie into the entire squad.)

Example task statement "2" fire team, you are the main effort. On order, attack to destroy the enemy observation post near the objective in order to prevent the enemy from interferring with the platoon assualt on the

- d. Coordinating Instructions. Coordinating instructions are those specific instruction that tie the plan together. Included are details of coordination and control applicable to two or more units in the command. Items commonly addressed in coordinating instructions include:
 - (1) Time of Attack. The designated time to cross the line of departure
 - (2) Base Unit. This term and the Main Effort can be synonymous.
- (3) Order of Movement. Include formations through each control measure and each fireteam's location in them.
- (a) Assembly Area to Attack Position: (Example: Squad column, fire team wedge, order from front to back is 1st fire team, 2nd fire team, then 3rd fireteam.)
- (b) Attack Position to Assault Position: (Example: Squad wedge, fire team wedge, order from left to right is 1st fire team, 2nd fire team, then 3rd fireteam.)
- (c) Assault Position to Objective: (Example: Squad on line, fire team skirmishers right, order from left to right is 1st fire team, 2nd fire team, then 3rd fireteam.)
- (4) Security. When halted provide security. After securing the objective assign sectors of fire via the clock method for both the 180, and the 360.
 - (5) <u>Tactical Control Measures</u>. Ensure you list the grid coordinate and the terrain feature for the following:
 - (b) Attack Position (Atk Pos)
 - (c) Line Departure (LD)
 - (d) Assault Position (Aslt Pos)
 - (e) Objective (Obj)
- (6) Route to the Objective. Direction (azimuth in degrees magnetic), distance, and key terrain feature for each of the three legs (AA to Atk Pos, Atk Pos to Aslt Pos, and Aslt Pos to Obj.)
- 4. <u>ADMINISTRATION & LOGISTICS</u>. This paragraph contains all the information necessary for subordinate their resupply, recovery of equipment, and evacuation of wounded and prisoners. This 4. ADMINISTRATION & LOGISTICS. This panels are the internation necessary for subcunits to coordinate their resupply, recovery of equipment, and evacuation of wounded and prisoners. This units to coordinate their resupply, recovery of equipment, units to coordinate their resupply of equipment, units to coordinate their resupply of equipment, units to coordinate their resupply of equipment, units to coordinate their resupplies of equipment, units to coordinate their resupplies of equipment, units to coordinate their resupplies of equipment, units to coordinate their resupplie a. Administration
 - (1) Medical evacuation plan for wounded, including location of platoon corpsman.
 - (2) Enemy prisoners of war (EPW) handling procedures and evacuation plan.

b. Logistics

- (1) Initial issue and resupply plan (ammo, chow, water)
- (2) Any other logistical concerns to include transportation, etc.

(2) Any other logistical conduct self aid, buddy aid, then corpsman aid for all the corpsman aid for all late casualties in the center of our 360 upon consolidation on the objective. EPW: Example Administration and Logistics.

Example Administration and Logistics.

Example Administration and Logistics.

Consolidate casualties in the center of our 360 upon consolidation on the objective. EPW's will be

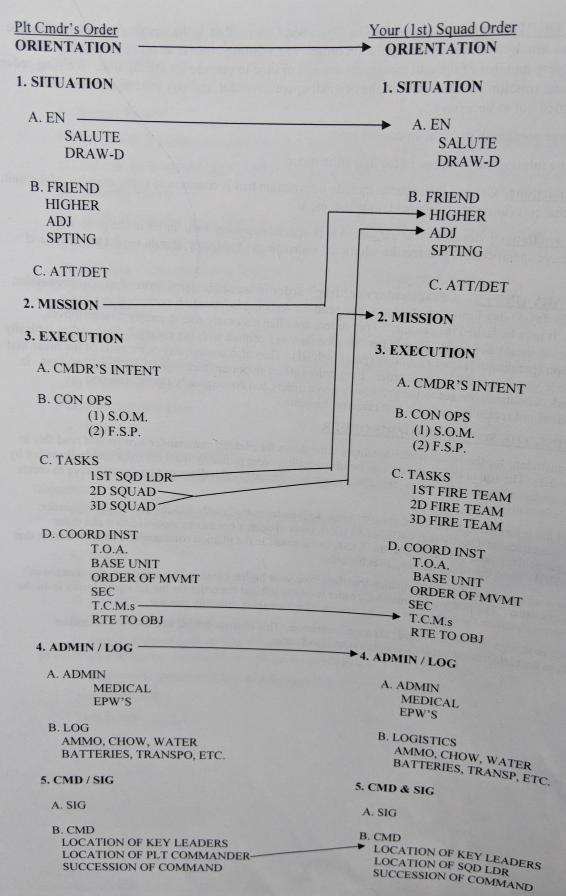
guarded and delivered to the platoon sergeant upon completion of the mission. Everyone will carry one day supply of chow, two full canteens and a Camelback, and 30 rounds".

- 5. <u>COMMAND & SIGNAL</u>. This paragraph contains instructions and information relating to command and communications (control) functions. It contains two subparagraphs: Signal and Command.
 - a. Signal. Specifies the signal instructions for the operation.
 - (1) Prearranged signals.
 - (2) Passwords and countersigns.
 - (3) Radio call signs, frequencies, and radio procedures.
 - (4) Emergency signals.
 - (5) Pyrotechnics.
 - (6) Restrictions on the use of communications.
 - b. **Command**. Identifies your location, the location of subordinate leaders and other leaders as required.
 - (1) Location of the key leaders (and the higher commander).
 - (2) Succession of command (i.e. if the squad leader becomes a casualty, then who will assume command of the squad; normally, 1st fire team leader, or main effort leader, then 2d fire team leader, 3d fire team leader, or supporting effort leaders, etc.).

Example Command and Signal: "We will use hand and arm signals until contact. Upon contact with the enemy we will switch to voice command. The platoon commander will be located with 2^d squad, the platoon sergeant will be located with us. I will be with 2^d fire team. Succession of command will be to 2^d fire team leader, then to 1^{st} fire team leader, then to 3^d fire team leader".

*Finally, after the operation order has been issued, two remaining items are addressed:

"Are there any questions?"	- this is asked to ensure that there are no misunderstandings.
"The time is now,ensure that the timeline is adhered	" – a time-hack is given to coordinate the same time between all units and to (more importantly to ensure that all units cross the Line Departure when



5 PARAGRAPH ORDER SKELETON

OR:	PL:	DOA:		OBJ:	
1. S	SITUATION				
	a. ENEMY		All informat	tion for the squad leader's "ENEMY	
	S:	71 (common)		N" is taken directly from the platoon	
	A:			's "ENEMY SITUATION"	
			Commander	S ENEMI SHEATION	
	L:				
	U:				
	T:				
	E: —		- 11	1 1 1 1 1 1 1 1 1 1	
	(DRAW-D)			eader's HIGHER will be filled in when the	
				mander briefs the PLATOON MISSION	
	b. FRIENDLY		STATEMEN	NT. The squad leader's ADJACENT will be	
		the location of the other two squads in the			
	A:		platoon duri	ng the operation.	
	S: (NONE)				
	5. (ITOTE)				
	c. ATT/DET: (N	IONE)			
	c. Alliber. (1	(ONE)	The squad le	eader's mission is taken verbatim from the	
2	MISSION. (EWS)			COMMANDER'S TASK to your squad; it	
2.	. MISSION: (5 W'S)	40000		ir MISSION!	
2	. EXECUTION:		, and the same of	a modern.	
3.	. EXECUTION.		a figures, loss, sa	HER OF A LOT OF STREET OF STREET	
	a. COMMAND	ER'S INTENT			
	b. CONCEPT OF OPERATIONS		Remember, no specific units mentioned here!		
		1. SCHEME OF MANEUVER		Candidates must generate this information on the	
		RM OF MANEUV		own, with Form of Maneuver and the Attack Pos	
		-ATK POS		drawn from the METT-T provided during the	
		K POS-ASLT POS		leader's recon brief.	
		SLT POS-OBJ			
		0/Cons			
	2. FI	RE SUPPORT PLA	N: (NONE)	Charles photograph and the same and the same	
	c. TASKS (&	ASSIGN MAIN EFF	FORT!)		
	1 st FTM	I: 5W			
	2 ^d FTM	1: 5W			
	3 ^d FTM	I: 5W			
	d. COORDINA	TING INSTRUCTI	ONS		
	1. TO				
	2. BAS	SE UNIT:			
	3. OK	DER/FORMATIONS	S FOR MOVEME	ENT:	
		AA-ATK POS:ex: ATK POS-ASLT P	INOCH TO DONE	2 ^d , 1 st , 3 ^d)	
		ASLT POS-ORY	10		
	4. SEC	CURITY ASSIGNMI	ENTS DUDING	M: 1 st , 2 ^d , 3 ^d L to R) MOVEMENT/HALTS: 1 st : 2 ^d : 3 ^d :	
			PORTING: I	MOVEMENT/HAITS, 1st. ad. ad	
	HASTY 180: 1 st : 2 ^d : 3 ^d : CONSOLIDATION: 1 st : 2 ^d : 3 ^d : 5. TACTICAL CONTROL MEASURES: (8 DIGIT GRID & TERRAIN FEATURE) ATTACK POSITION: ATTACK POSITION:				
	5. IA	ASSEMBLY ASSEMBLY	L MEASURES: (8	DIGIT CRID & TERRA DE ST.	
		ATTACK POSITI	A:	GRID & TERRAIN FEATURE)	
		LINE OF DEPAR	ON:	Directly from TCM given in platoon	
		TISSAULT PAGET	TORE:	commander's coordinating	
		OBJECTIVE:	.ON:	instructions.	
	6. ROUTE TO OBJE	CTIVE:			
	0. 1.				

			TERRAIN FEATURE
	AZIMUTH	DISTANCE	TERRAINTERTOR
AA-ATK POS		11. 10. 10. 10. 10. 10. 10. 10. 10. 10.	
ATK POS-ASLT POS			
ASLT POS-OBJ			

4.	ADMINISTRATION/LOGISTICS
	THE 64 DEC -

Directly from platoon commander's Paragraph IV.

5. COMMAND/SIGNAL:

a. SIGNAL:

b. COMMAND: PLT CDR:

PLT SGT:

SQD LDR:

SUCCESSION OF COMMAND:

NOTES:

20-50: Vorking the WARNE (team leaders prep) 50-60: Issue order to unit 10 mas >: WARMO

REFERENCES:

- 1. MCRP 3-11.1A
- 2. FMFM 6-4 3. MCWP 3-11.2

Commander's Tactical Handbook Marine Rifle Company/Platoon Marine Rifle Squad