# Interactor Training

Module 06
PROTECT THE FORCE
vA13.000

#### REVISION

#### VIEW STANDARD VIEW

Click on VIEW, toggle option

Click on icon to display view fan.

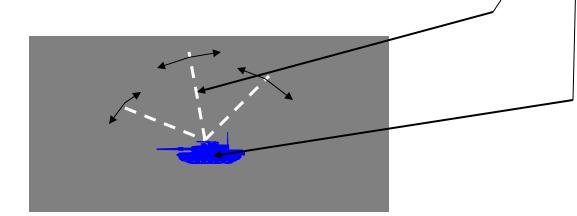


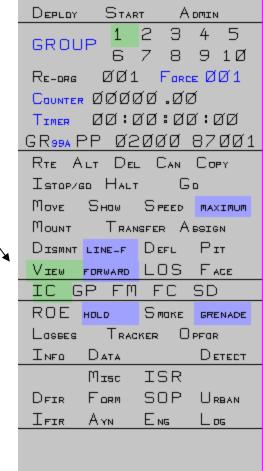
To alter the Axis of Observation, click on the terrain display at the point you wish the centre of the view fan to traverse.

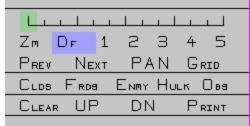


Click on terrain. The further you click from the icon the wider the arc of view, up to 360 degrees. The closer to the icon the narrower the arc of view.









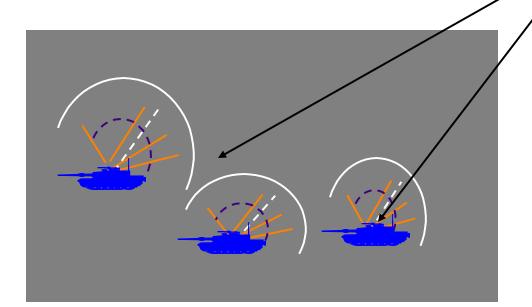
## VIEW MULTIPLE VIEW FANS

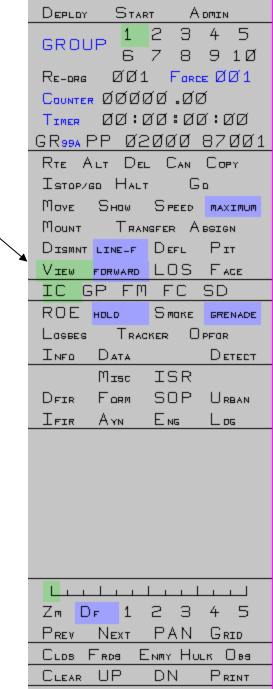
Click on VIEW

B

Click on icon to display the view fan.

Click on subsequent icons to display and retain their view fans.





# REVISION QUESTIONS?

### SURVEILLANCE AND TARGET ACQUISITION

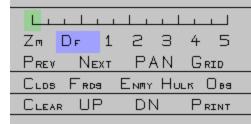
#### **OBSERVATION**

### **VIEW**Offset View

Click on VIEW, toggle options Click on icon(current view fan appears) Click on terrain in direction offset view is to be maintained View Offset movement

To cancel Offset View, toggle to Forward and click Yellow on the icon and then on the terrain display.

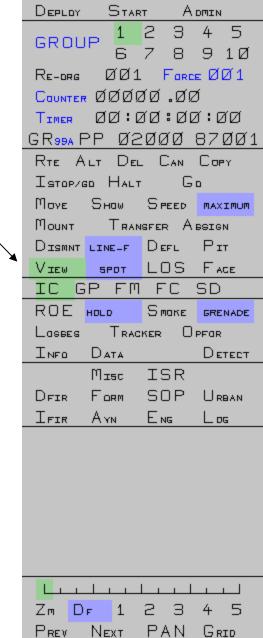




### **VIEW**View to a spot

Click on VIEW, toggle options Click on icon(current view fan appears) Click on terrain at the spot to which view is to be maintained. ob Posn 2 Posn 1

To cancel View to a Spot, toggle to Forward and click Yellow on the icon and then on the terrain display.



FRDS

UP

CLDS

CLEAR

ENMY HULK OBS

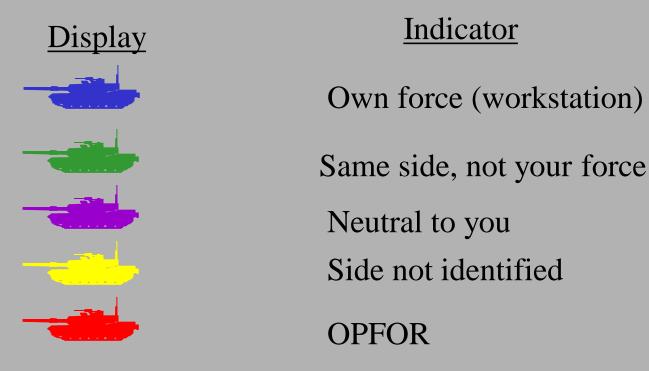
DN

PRINT

### **QUESTIONS?**

### SENSORS

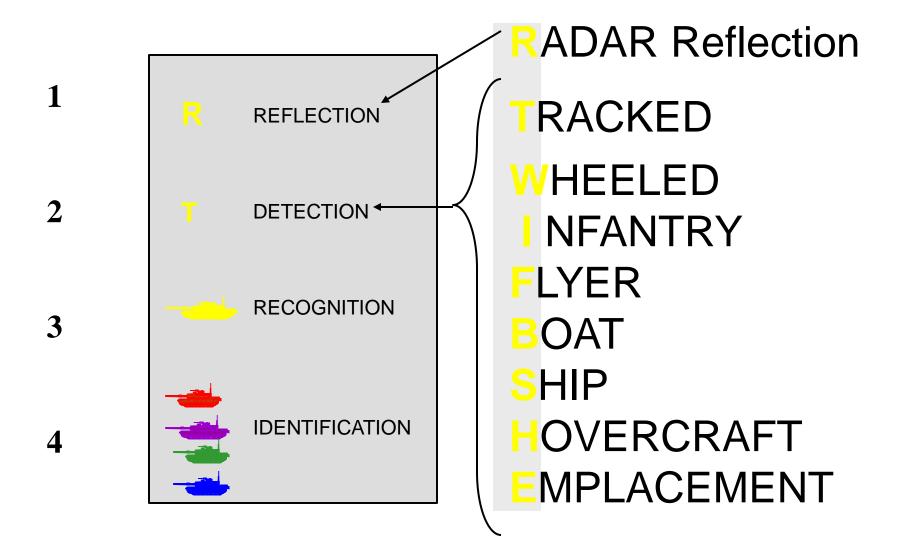
#### **ICON SIDE INDICATORS - ON YOUR WORKSTATION**



#### SITUATION AWARENESS GRAPHICS -ON YOUR WORKSTATION



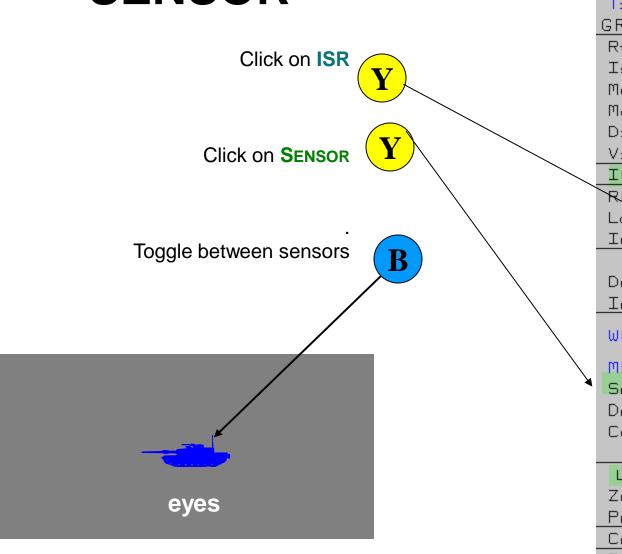
#### LEVELS OF DETECTION



#### **LEVELS OF DETECTION - HULKS**

Dead Infantry Destroyed aircraft Destroyed vehicle (Side2) (Own force) (Side 1) Level 1 n/a n/a R n/a Level 2 n/a Level 3 Level 4

#### **SENSOR**



DEPLOY START ADMIN GROUP 9 10 001 FORCE ØØ1 RE-DRG COUNTER ØØØØØ .ØØ 00:00:00:00 GR99APP Ø2ØØØ 87ØØ1 RTE ALT DEL CAN COPY ISTOP/GD HALT Speed MAXIMUM Моинт TRANSFER ABSIGN DISMNT LINE\_F DEFL LOS FORWARD GP FM FC SD ROE HOLD Smoke GRENADE TRACKER Oppor Lasses INFO DETECT ISR Misc FORM SOP URBAN DFIR IFIR Ayn ENG Los ON/DEF ANGLE WLR REPORT SETUP Fоот SAR GMTI SENSOR Desig CUE TGT INFO PAN Next PREV GRID CLDS FRDS ENMY HULK OBS CLEAR UP DN PRINT

**ACTIVITY NODE Change Sensor** Click on **ALT** Display route - Click on icon Select ISR Select Sénsor Click on node, toggle to select sensor type 67 kph

DEPLOY START ADMIN GROUP 001 Farce 001 RE-DRG COUNTER ØØØØØ .ØØ 00:00:00:00 GR<sub>99A</sub>PP Ø2ØØØ 87ØØ1 RTE ALT DEL CAN COPY ISTOP/GD HALT Speed MAXIMUM Моинт TRANSFER ABSIGN DISMNT LINE-F DEFL LOS FORWARD GP FM ROE HOLD Smake GRENADE TRACKER OPFOR Deтect INFO ISR Misc SOP FORM Detr LIBBAN IFIR ENG A<sub>YN</sub> Log ON/DEF ANGLE WLR SETUP REPORT SAR GMTI Foot SENSOR Desig CUE TGT INFO PAN GRID PREV N<sub>E</sub>хт CLDS FRDS ENMY HOLK OBS CLEAR UP DN PRINT

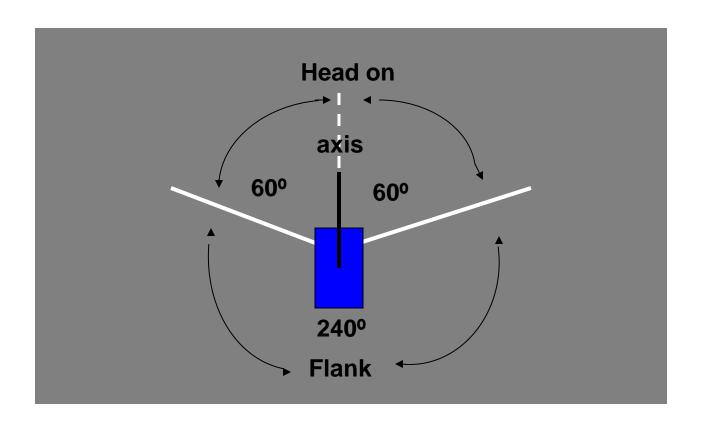
### **QUESTIONS?**

#### **PROTECTION**

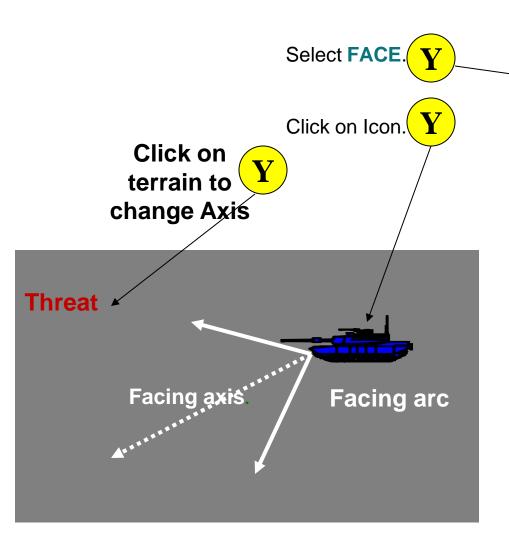
## FACING HEAD ON and FLANK

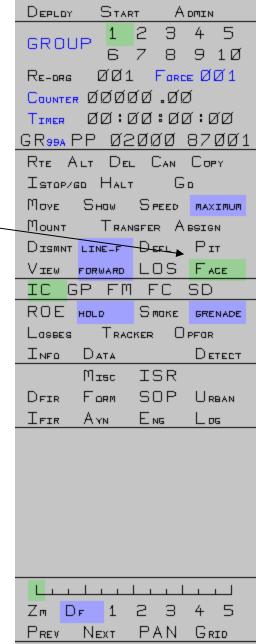
HEAD ON - Protected. 60° either side of the axis

FLANK - Less protected. The remaining 240° around the icon.



## FACE Orient Protected Facing





CLDS FRDS

UP

CLEAR

ENMY HOLK OBS

PRINT

DN

## PROTECTIVE MEASURES General

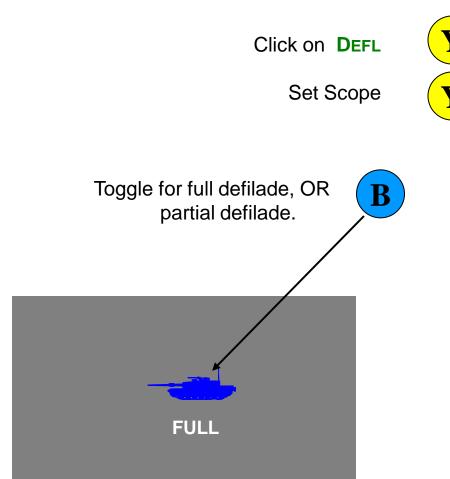
Icons can be given active and passive defence mechanisms according to the scenario requirements.

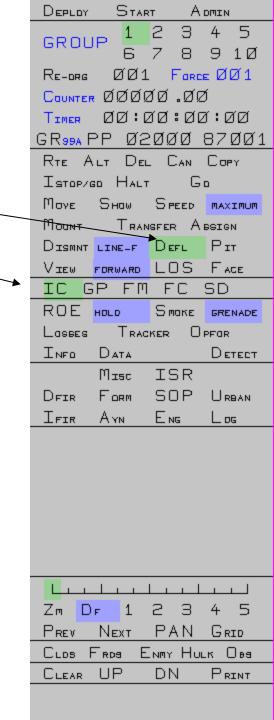
The mechanisms may represent but are not limited to, for example:

- body armour for infantry,
- •explosive reactive armour for armoured vehicles and 'Trophy' (destroys incoming anti-armoured missiles).
- Automated response not Interactor initiated

### **QUESTIONS?**

## **DEFILADE**Full or Partial

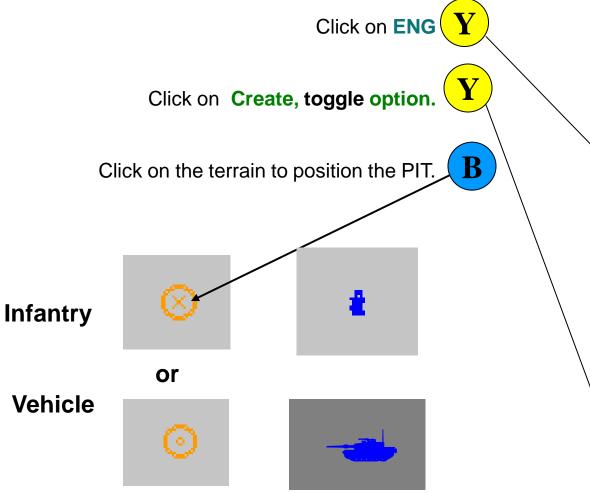




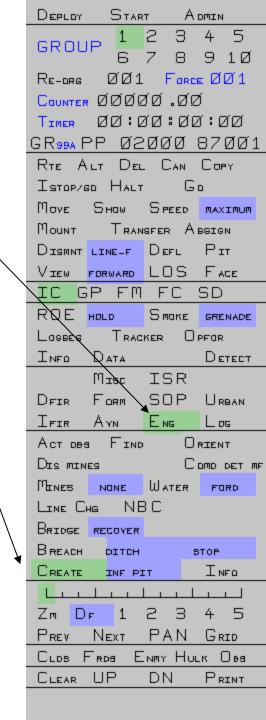
### **QUESTIONS?**

### PIT

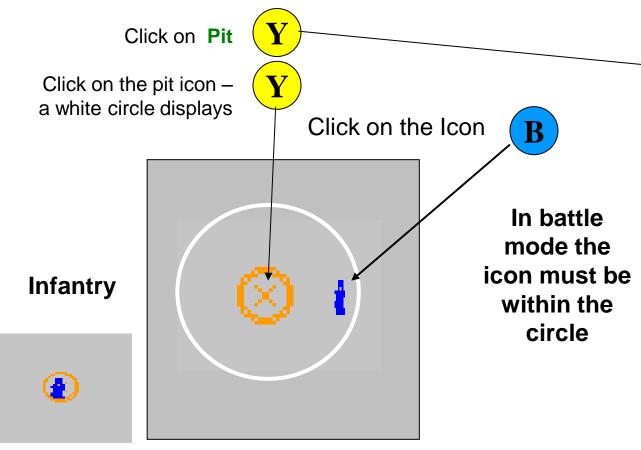
## CREATE Pit



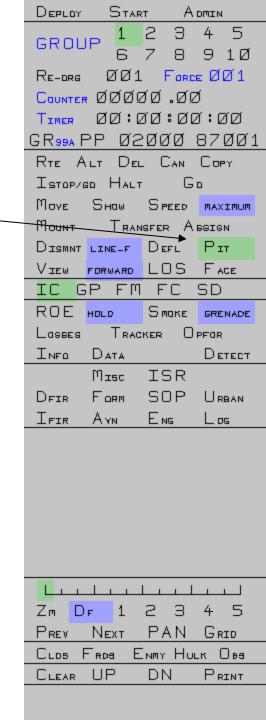
Message: # of pits by type remaining to position



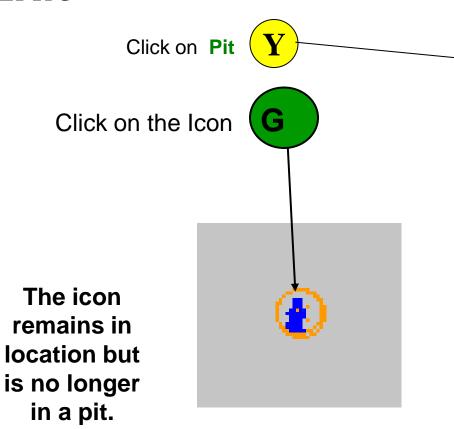
## PIT Occupy



Message: Confirms Pit # and occupying Icon details



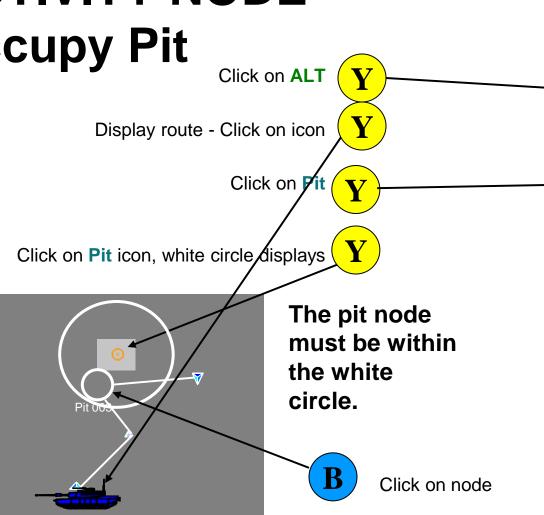
#### PIT Exit

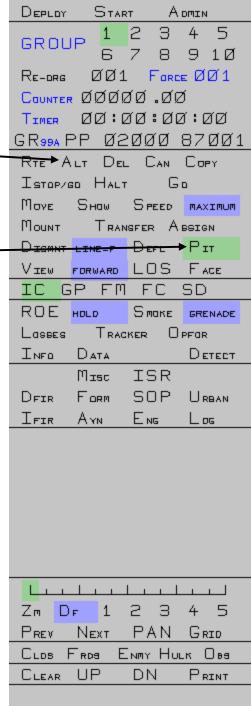


Message: Icon # no longer in a pit



**ACTIVITY NODE Occupy Pit** 





### **QUESTIONS?**

# FINAL QUESTIONS?