

## **First shot Task resolution.**

1. Select Target
2. Determine Range
3. Calculate Windage/Drop
4. Prepare
5. Fire

Explanation:

Select Target: Identify who would be best target for overall task accomplishment. Leader, most dangerous, best armed etc.

Determine Range: This can be accomplished with MP Laser range finder, integral range finder (scope) if available or guess.

Calculate Windage/Drop: Wind can be a factor on an accurate shot at long range. The ballistic characteristics of fired rounds are also a factor. As a round travels, it loses momentum. This causes the round to fall. Someone familiar with their weapon and ammo will know this and can factor this into their calculations.

Prepare: This is an abstract involving breathing, frame of mind, vision, nerves etc. It is included here for accuracy.

Fire: Actually taking the shot.

## **Second and successive round task resolution.**

1. Recover
2. Select Target
3. Prepare
4. Fire
5. Recover

Recover: This involves relaxing tensed muscles, and mind. It also involves checking the target for hit, effect etc.

Select Target: Identify who would be best target for overall task accomplishment. Leader, most dangerous, best armed etc.

**Note: Re-calculation is not necessary if second and successive targets are within +/- 50 meters of Zero Target. (first target). If not then add this step in.**

Prepare: This is an abstract involving breathing, frame of mind, vision, nerves etc. It is included here for accuracy.

Fire: Actually taking the shot.

Recover: This involves relaxing tensed muscles, and mind. It also involves checking the target for hit, effect etc.

This assumes that your shooter has 5 movements per round. In the case of a shooter who moves more slowly these tasks will roll over to the next and or successive rounds.