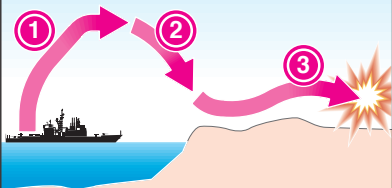
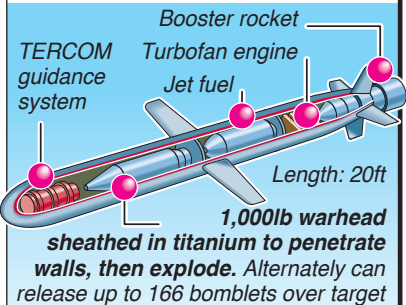


Navy Tomahawk

TLAM – Tomahawk Land-Attack Cruise Missile – fired from Navy cruisers, destroyers and submarines. Range improved since Gulf War from 700 to 1,000 miles and now more accurate with new satellite guidance system



- 1. Launch:** Booster burns for 12 secs, wings deploy, jet engine starts
- 2. Guidance system:** Matches terrain to digital map stored in memory before launch. Global positioning satellites provide additional data
- 3. Terminal phase:** Compares stored digital image of target with scene viewed by TV camera under missile

Accuracy: **30ft**

Cost: **\$1m each**

Sources: Jane's, Reuters

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