

## **how to play**

### **overview**

a revolutionary new technology has been discovered. every major military power recognizes its destructive potential. can your nation lead the arms race and become the world's dominant superpower?

### **objective**

score points by building, testing, and loading nuclear bombs. the first nation to reach the victory point goal wins.

### **victory point goals by player count**

- 2 players: 70 points
- 3 players: 60 points
- 4 players: 50 points
- 5 players: 45 points

### **game components**

- 1 main board
- 5 player boards (one per player color)
- 5 fighter counters (one per player color)
- 5 bomber counters (one per player color)
- 50 building cards (6 starting, 44 regular)
- 30 bomb cards
- 48 money coins (38 × \$1, 10 × \$5)
- 10 loaded bomb markers
- 16 damage markers (double-sided)
- 15 player color discs
- 40 yellowcake cubes
- 72 workers: 24 laborers, 24 scientists, 24 engineers (each with 4 per player color + 4 grey contractors)
- 12 grey contractors
- 5 implosion test counters

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## **setup**

### **1. board & general supply**

- place the main board centrally.
- place player tokens on the bottom space of the plutonium, enriched uranium, and espionage tracks.
- general supply includes building cards, bomb cards, loaded bomb markers, damage markers, money, yellowcake, contractors, and workers.
- sort implosion test counters by player count (use only those needed).

### **2. building market**

- shuffle 6 starting buildings (red backs) and place them face up in the first 6 market

spaces.

- shuffle 44 regular buildings, place the top card face up on the \$20 space; return the rest to the general supply.

3. **bomb cards**

- shuffle 30 bomb cards.
- draw (players + 1) face-up cards for the development row; return the rest face down to the general supply.

4. **player supplies**

- each player chooses a color and places their player board.
- each player takes 4 laborers, \$10, 1 fighter counter on “1” track, and 1 bomber counter on “1” track.

5. **starting bonus (based on turn order)**

- player 1: none
  - player 2: \$2
  - player 3: \$4
  - player 4: \$2 + 1 scientist or engineer
  - player 5: \$4 + 1 scientist or engineer
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**player turn**

on your turn, choose one option:

1. **place workers**

- step 1: place on main board
- step 2: place on your buildings (repeatable)
- optional but must place at least 1 worker

2. **retrieve workers**

- step 1: return permanent workers from main board
  - step 2: return workers from buildings, bombs, implosion counters
  - step 3: return contractors to general supply
  - must retrieve at least 1 permanent worker
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**workers**

laborers, scientists, and engineers can be permanent (player color) or contractors (grey).

**worker placement**

- workers can be placed on main board spaces or buildings.
- must meet worker type and resource requirements.

**special placement rules**

- construction: unlimited; may place multiple workers. engineers can build the cheapest buildings for free.
- university: produces workers.
- mines: produce yellowcake.
- factories: produce money and/or aircraft.

- reactor: produces plutonium.
  - enrichment plant: produces enriched uranium.
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### **air strikes**

- fighters destroy enemy aircraft.
- bombers damage enemy buildings (cannot attack if opponent has fighters).

### **repair space**

- pay \$5 to repair up to 3 damage points; damage counters returned to general supply.

### **espionage**

- pay \$3 to gain a spy; can place workers on opponents' buildings equal to spy count.
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### **bomb actions**

#### **1. build bomb**

- requires bomb card, workers, and fuel (plutonium/enriched uranium).
- place workers on bomb card, spend fuel from main board track.
- score points shown on bomb card.

#### **2. implosion test (plutonium bombs only)**

- place bomb card face down, take highest value implosion counter.
- lose original bomb points; all plutonium bombs now worth higher points.
- only one test per game.

#### **3. load bomb**

- pay loading cost, reduce bomber counter by 1.
  - place loaded bomb marker → gain 5 victory points.
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### **game end**

- the game ends immediately when a player reaches the target victory points.
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### **examples of actions**

- **worker placement example:** place engineers on factory → produce bombers/money.
  - **air strike example:** use fighters to destroy opponent aircraft; bombers to damage buildings.
  - **bomb build example:** assign workers and fuel → score points.
  - **implosion test example:** test plutonium bomb → gain higher points for all plutonium bombs.
  - **load bomb example:** pay cost, reduce bomber → gain 5 points.
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**end of game**

the first player to reach the victory point goal becomes the dominant superpower and wins the game.

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Would you like me to prepare a **one-page formatted version** (ready for printing as a reference sheet) next?