

SCIENTIST

ROTATE FOR LABOR

?

?

?

FACTORY



OUTPUT

3

/

3

SOLO May Take Cards from Discard Pile

2P

ROTATE FOR LABOR

SCIENTIST

ROTATE FOR LABOR

?

?

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FACTORY



OUTPUT

2

/

2

SOLO May Take Cards from Discard Pile

2P

ROTATE FOR LABOR

SCIENTIST

ROTATE FOR LABOR

?

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FACTORY



OUTPUT

2

/

2

SOLO May Take Cards from Discard Pile

2P

ROTATE FOR LABOR

LABORER

ROTATE FOR LABOR

?

?

?

FACTORY



OUTPUT

2

/

2

SOLO May Take Cards from Discard Pile

2P

ROTATE FOR LABOR

SCIENTIST

ROTATE FOR LABOR

?

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?

FACTORY



OUTPUT

3

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3

SOLO May Take Cards from Discard Pile

2P

ROTATE FOR LABOR

SCIENTIST

ROTATE FOR LABOR

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FACTORY



OUTPUT

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2

SOLO May Take Cards from Discard Pile

2P

ROTATE FOR LABOR

SCIENTIST

ROTATE FOR LABOR

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FACTORY



OUTPUT

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2

SOLO May Take Cards from Discard Pile

2P

ROTATE FOR LABOR

LABORER

ROTATE FOR LABOR

?

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FACTORY



OUTPUT

2

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2

SOLO May Take Cards from Discard Pile

2P

ROTATE FOR LABOR

SCIENTIST

ROTATE FOR LABOR

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FACTORY



OUTPUT

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2

SOLO May Take Cards from Discard Pile

2P

ROTATE FOR LABOR

LABORER

ROTATE FOR LABOR

?

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FACTORY



OUTPUT

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2

SOLO May Take Cards from Discard Pile

2P

ROTATE FOR LABOR

SCIENTIST

ROTATE FOR LABOR

?

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FACTORY



OUTPUT

2

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2

SOLO May Take Cards from Discard Pile

2P

ROTATE FOR LABOR

SCIENTIST

ROTATE FOR LABOR

?

?

?

MINE



OUTPUT

1

SOLO May Take Cards from Discard Pile

2P

ROTATE FOR LABOR







<div><div>SCIENTIST</div><div><div>ROTATE FOR LABOR</div><div><div>?</div><div>?</div></div><div>MINE</div><div></div><div>OUTPUT</div><div><div>■</div><div>■</div></div></div></div>	<div><div>SCIENTIST</div><div><div>ROTATE FOR LABOR</div><div><div>?</div><div>?</div></div><div>MINE</div><div></div><div>OUTPUT</div><div><div>■</div><div>■</div></div></div></div>	<div><div>SCIENTIST</div><div><div>ROTATE FOR LABOR</div><div><div></div><div>MINE</div><div></div><div>OUTPUT</div><div><div>■</div><div>■</div><div>■</div></div></div></div></div>
<div><div>SCIENTIST</div><div><div>ROTATE FOR LABOR</div><div><div></div><div>MINE</div><div></div><div>OUTPUT</div><div><div>■</div><div>■</div><div>■</div></div></div></div></div>	<div><div>LABORER</div><div><div>ROTATE FOR LABOR</div><div><div>?</div><div>?</div><div>?</div></div><div>MINE</div><div></div><div>OUTPUT</div><div><div>■</div><div>■</div><div>■</div></div></div></div>	<div><div>LABORER</div><div><div>ROTATE FOR LABOR</div><div><div>?</div><div>?</div><div>?</div></div><div>MINE</div><div></div><div>OUTPUT</div><div><div>■</div><div>■</div><div>■</div></div></div></div>
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DESIGN
BOMB

Draw **3 BOMB PLAN CARDS** and keep **1 FACE DOWN** in front of you.

You may keep only one hidden plan.



ROTATE FOR LABOR

DOUBLE AGENT



Use a **LANDMARK** without paying its personnel cost.

OR

Steal 1 **YELLOW CAKE** from an opponent.



SOLO Play 1 Card from Hand for Free

LANDMARK



MINE



OUTPUT



LANDMARK



UNIVERSITY



OUTPUT



LANDMARK



UNIVERSITY



OUTPUT



SAROV STATE INSTITUTE
OF
PHYSICS AND TECHNOLOGY

MASSACHUSETTS INSTITUTE
OF
TECHNOLOGY

ENGINEER



SHINKOLOBWE

OAK RIDGE

LANDMARK



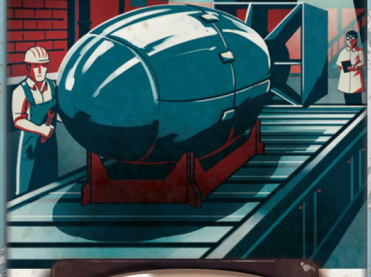
ENRICHMENT PLANT



OUTPUT

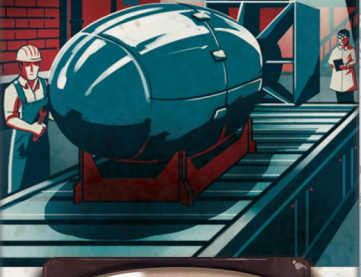


BOMB CARD



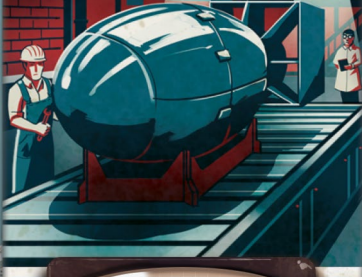
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BOMB CARD



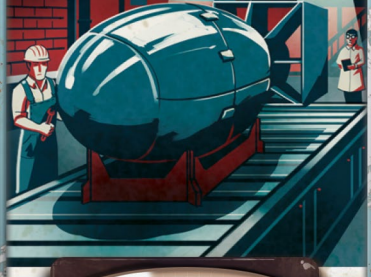
3

BOMB CARD



4

BOMB CARD



4

MASSACHUSETTS INSTITUTE
OF
TECHNOLOGY

LANDMARK

UNIVERSITY

OUTPUT



SAROV STATE INSTITUTE
OF
PHYSICS AND TECHNOLOGY

LANDMARK

UNIVERSITY

OUTPUT



THE MANHATTAN PROJECT
A GAME BY JAMES MATHE
CHAIN REACTION



THE MANHATTAN PROJECT
A GAME BY JAMES MATHE
CHAIN REACTION

BOMB CARD



OAK RIDGE

LANDMARK

ENRICHMENT PLANT

OUTPUT



SHINKOLOBWE

LANDMARK

MINE

OUTPUT



THE MANHATTAN PROJECT
A GAME BY JAMES MATHE
CHAIN REACTION

BOMB CARD



THE MANHATTAN PROJECT
A GAME BY JAMES MATHE
CHAIN REACTION

BOMB CARD



THE MANHATTAN PROJECT
A GAME BY JAMES MATHE
CHAIN REACTION

BOMB CARD



BOMB CARD

Ux3

4

BOMB CARD

Ux3

4

BOMB CARD

Ux4

5

BOMB CARD

Ux4

5

BOMB CARD

Ux4

5

BOMB CARD

Ux4

6

BOMB CARD

Ux4

6

BOMB CARD

Ux5

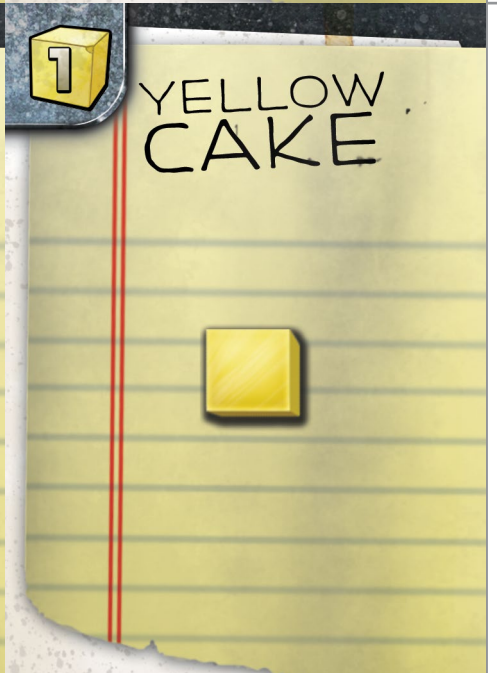
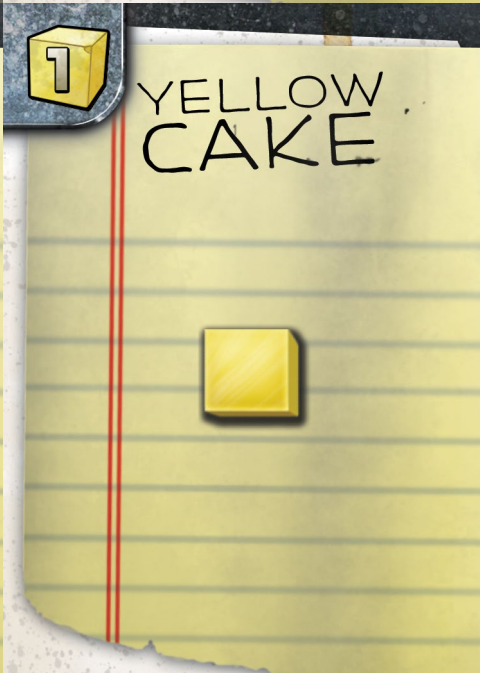
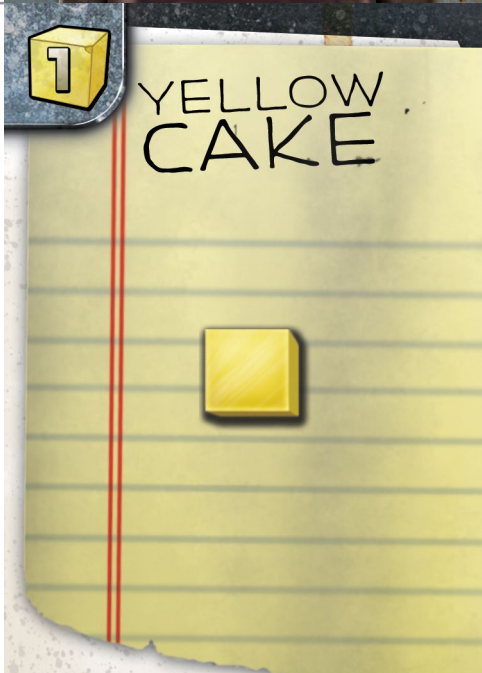
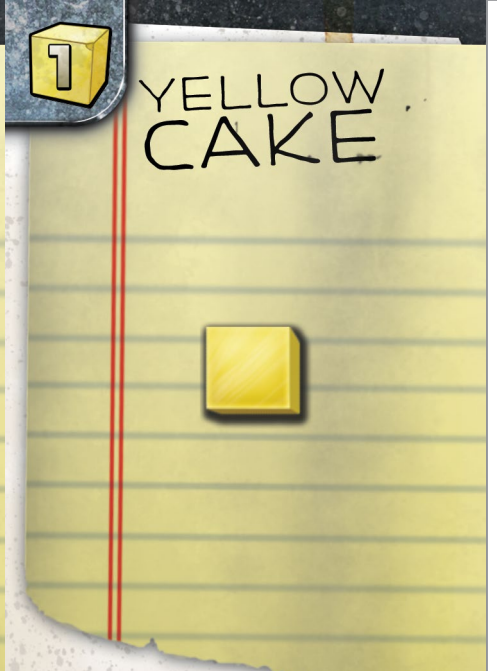
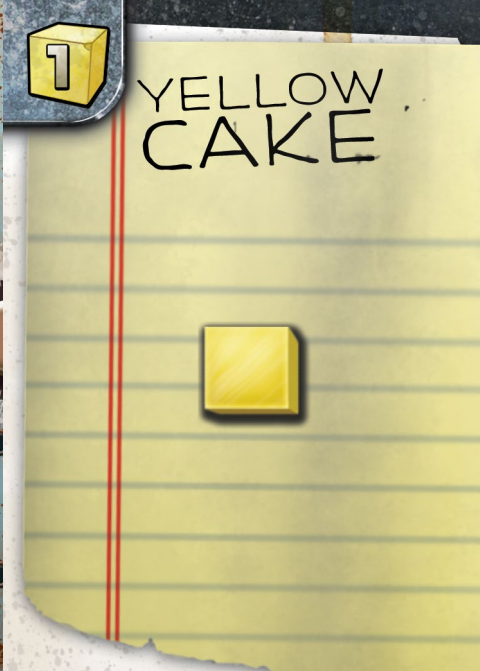
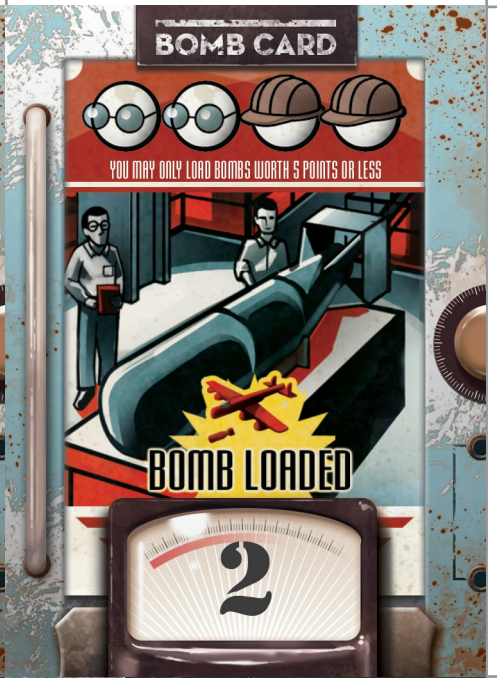
7

BOMB CARD

Ux5

7





BOMB CARD

YOU MAY ONLY LOAD BOMBS WORTH 5 POINTS OR LESS



BOMB LOADED

2

BOMB CARD

YOU MAY ONLY LOAD BOMBS WORTH 5 POINTS OR LESS



BOMB LOADED

2

BOMB CARD

YOU MAY ONLY LOAD BOMBS WORTH 5 POINTS OR LESS




BOMB LOADED

2

1


URANIUM
- SUPPLY REPORT -



When the game ends, count each Uranium as a
½ POINT

1

URANIUM
- SUPPLY REPORT -



When the game ends, count each Uranium as a
½ POINT

BOMB CARD

YOU MAY ONLY LOAD BOMBS WORTH 5 POINTS OR LESS




BOMB LOADED

2

1


URANIUM
- SUPPLY REPORT -



When the game ends, count each Uranium as a
½ POINT

1


URANIUM
- SUPPLY REPORT -



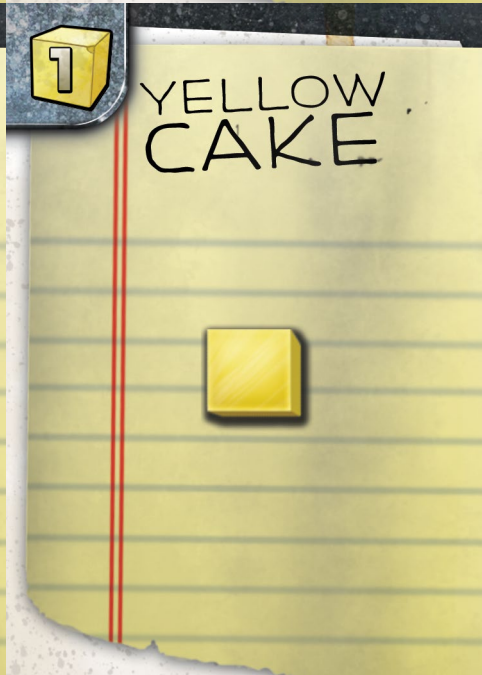
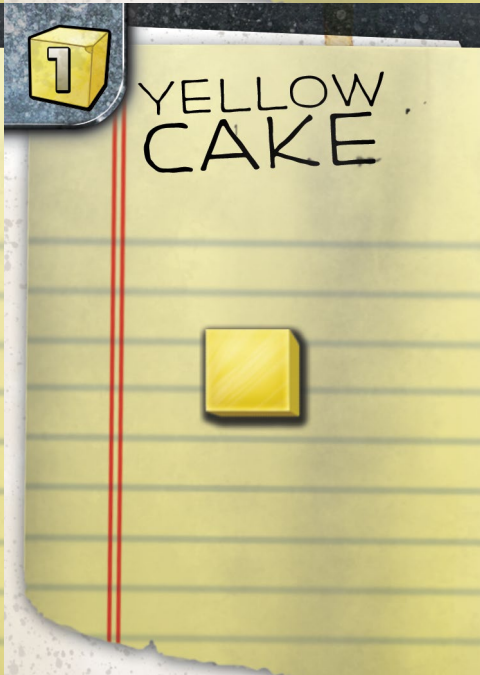
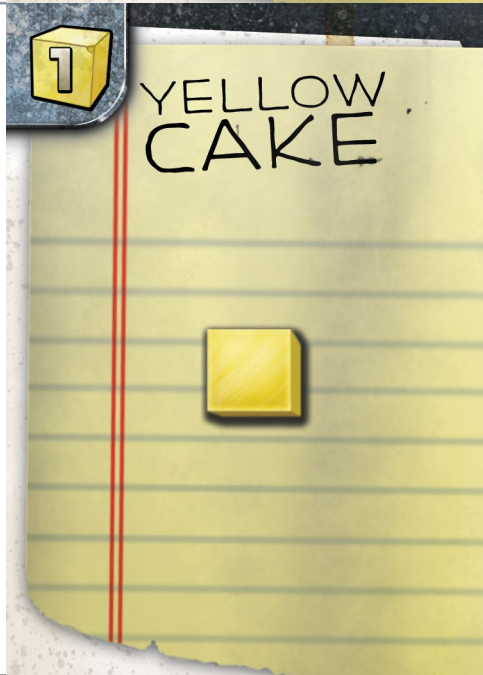
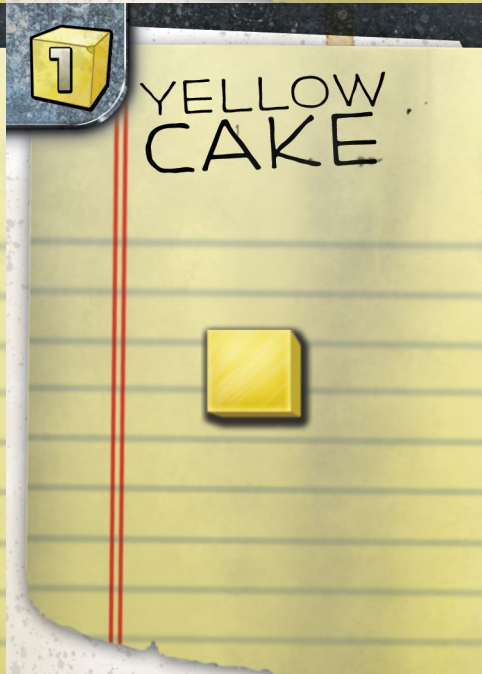
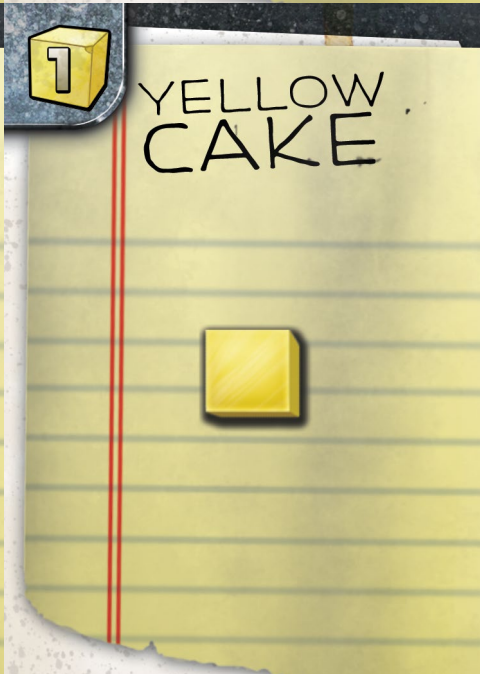
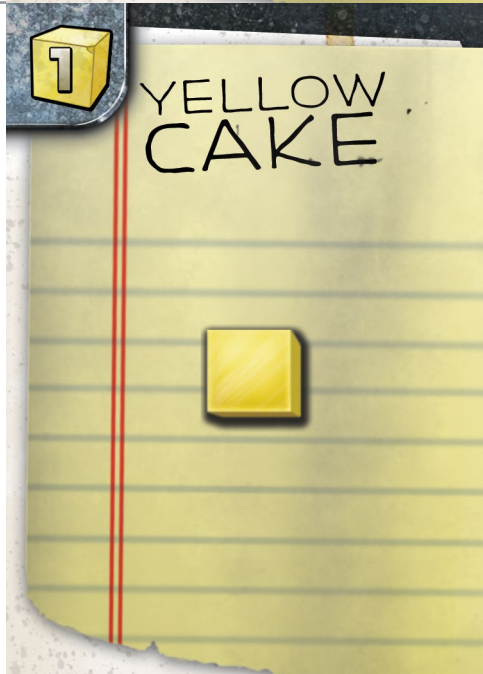
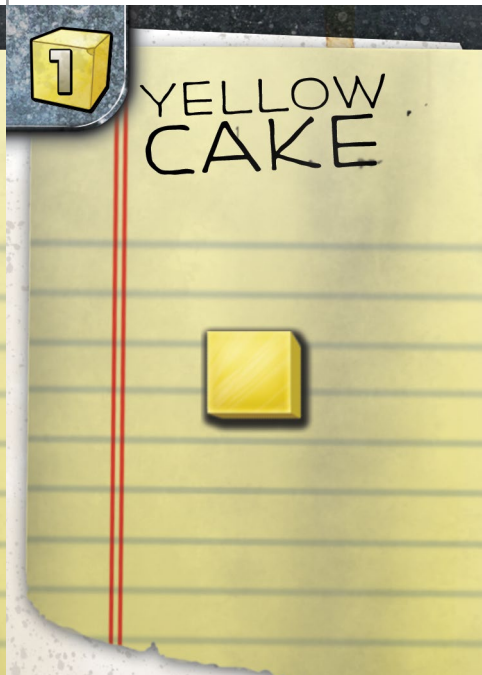
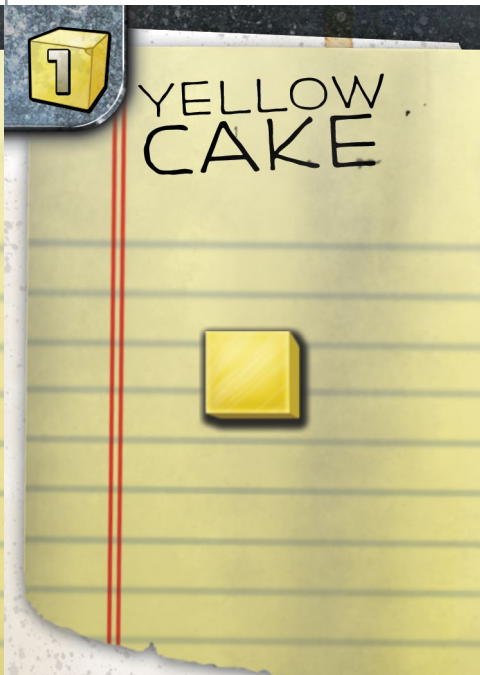
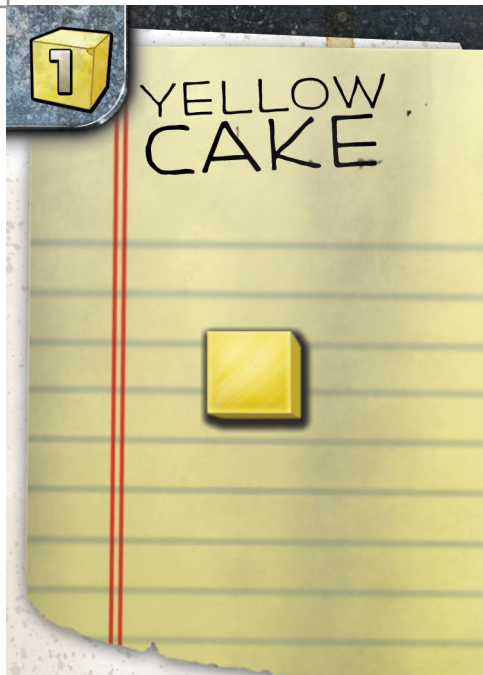
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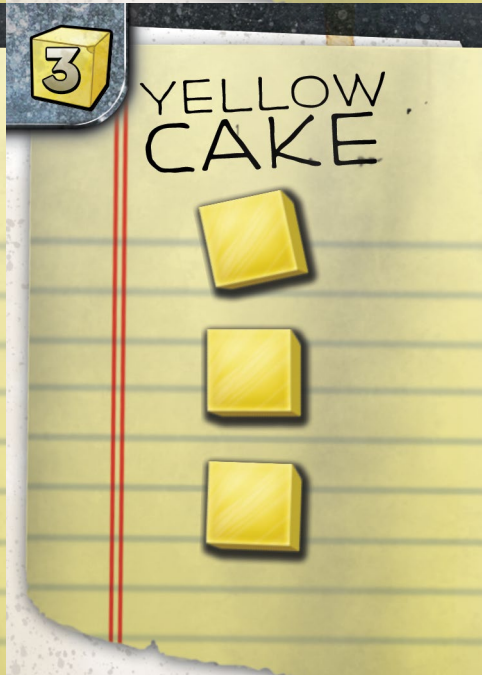
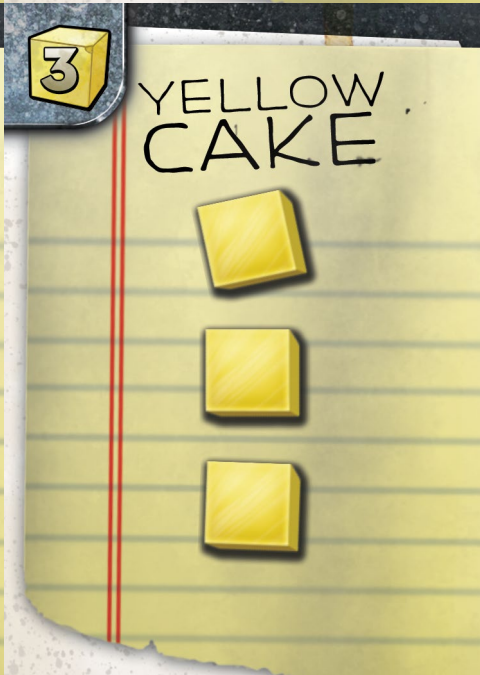
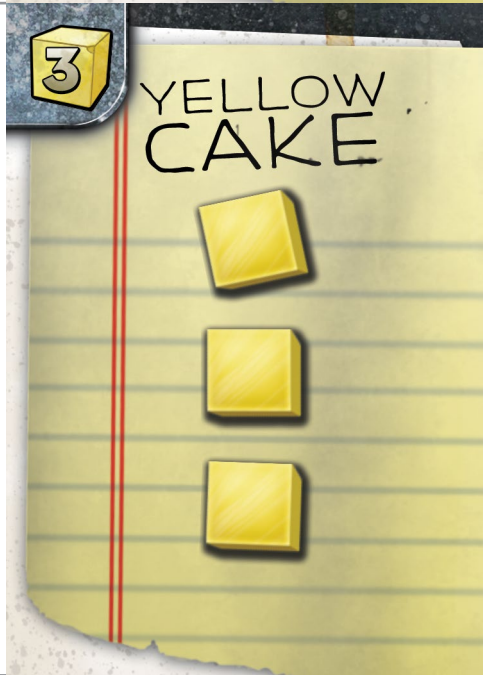
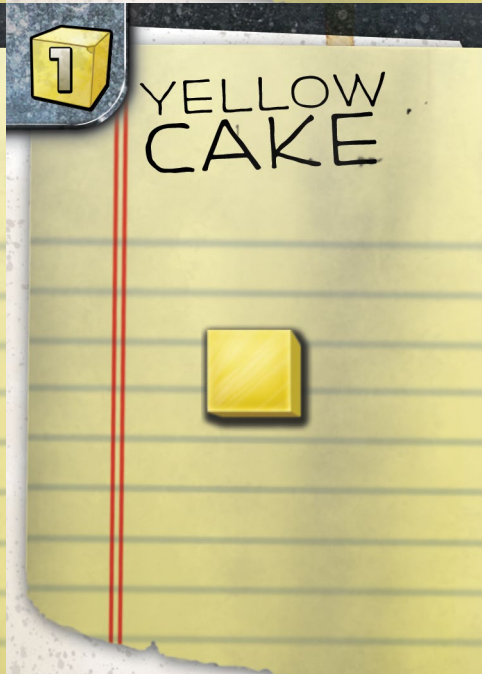
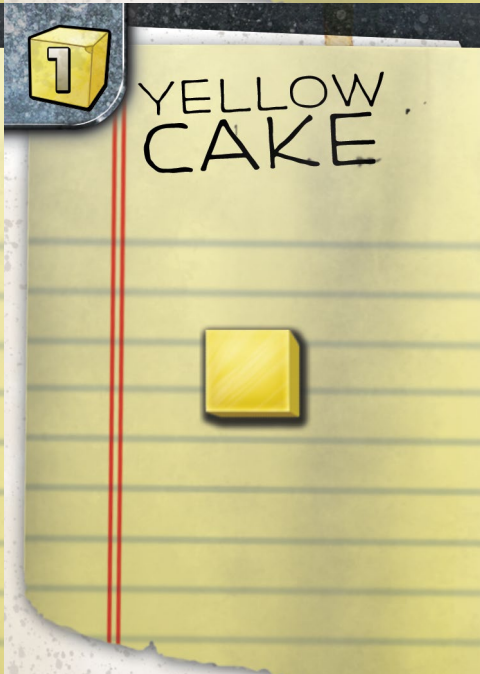
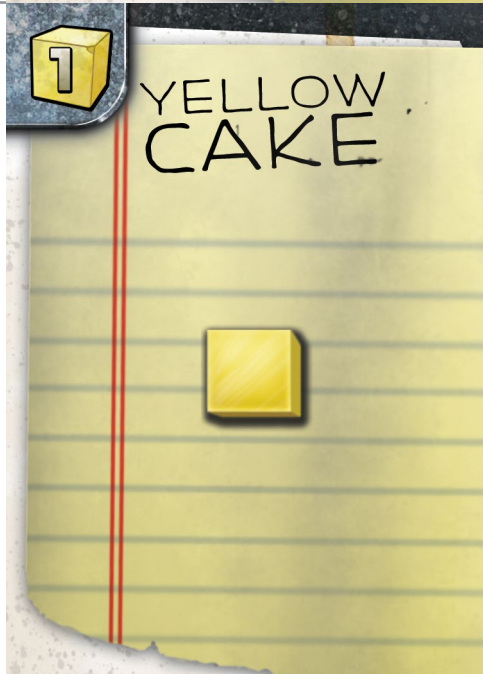
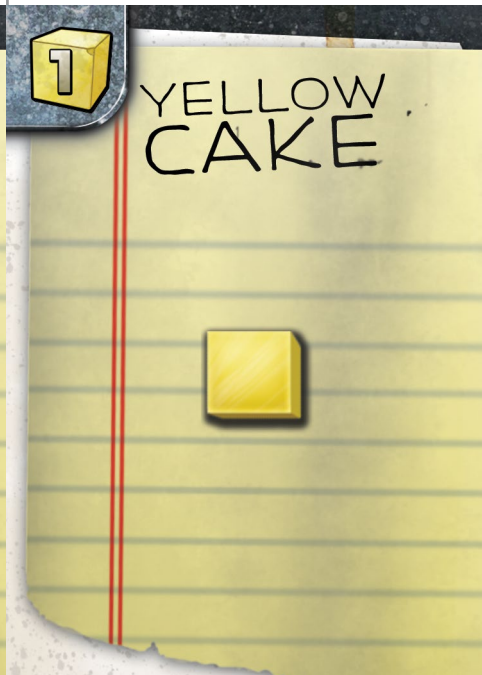
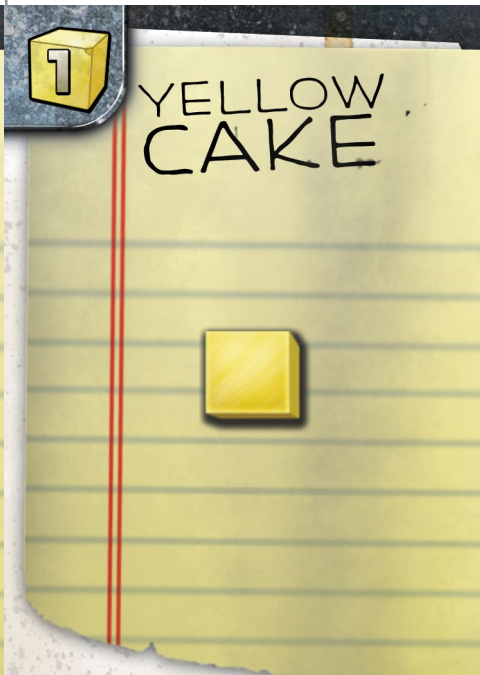
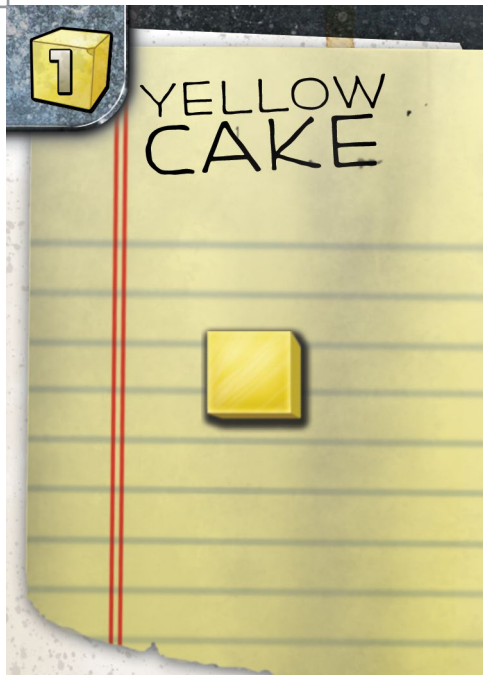
1

URANIUM

- SUPPLY REPORT -




When the game ends, count each Uranium as a
½ POINT



1

URANIUM

- SUPPLY REPORT -




When the game ends, count each Uranium as a $\frac{1}{2}$ POINT

1

URANIUM

- SUPPLY REPORT -




When the game ends, count each Uranium as a $\frac{1}{2}$ POINT

1

URANIUM

- SUPPLY REPORT -




When the game ends, count each Uranium as a $\frac{1}{2}$ POINT

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- SUPPLY REPORT -




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URANIUM

- SUPPLY REPORT -




When the game ends, count each Uranium as a $\frac{1}{2}$ POINT

1

URANIUM

- SUPPLY REPORT -




When the game ends, count each Uranium as a $\frac{1}{2}$ POINT

2

URANIUM

- SUPPLY REPORT -




When the game ends, count each Uranium as a $\frac{1}{2}$ POINT

2

URANIUM

- SUPPLY REPORT -




When the game ends, count each Uranium as a $\frac{1}{2}$ POINT

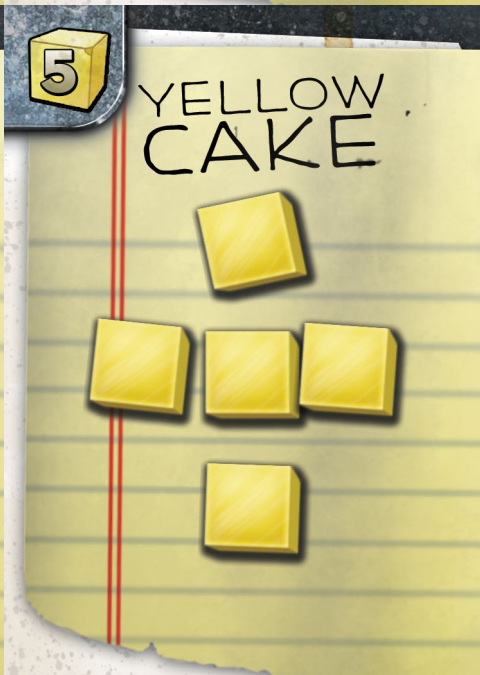
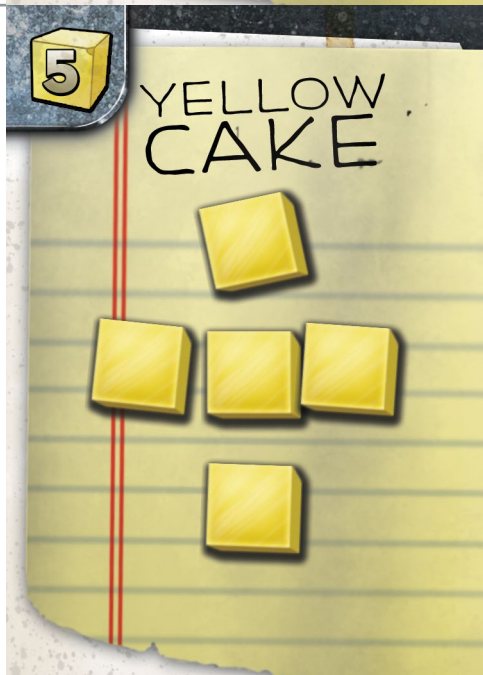
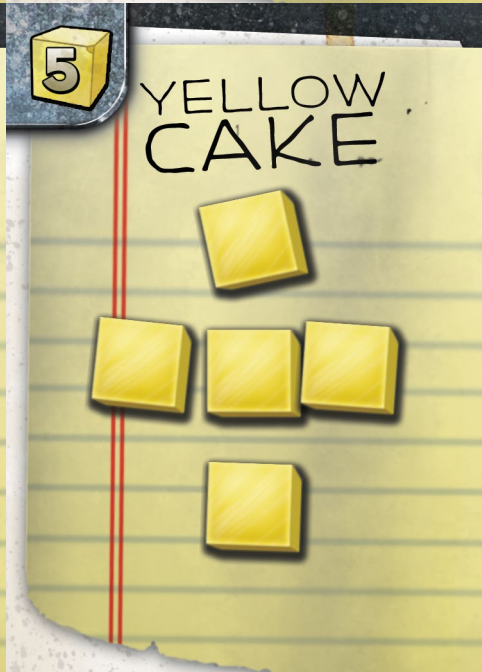
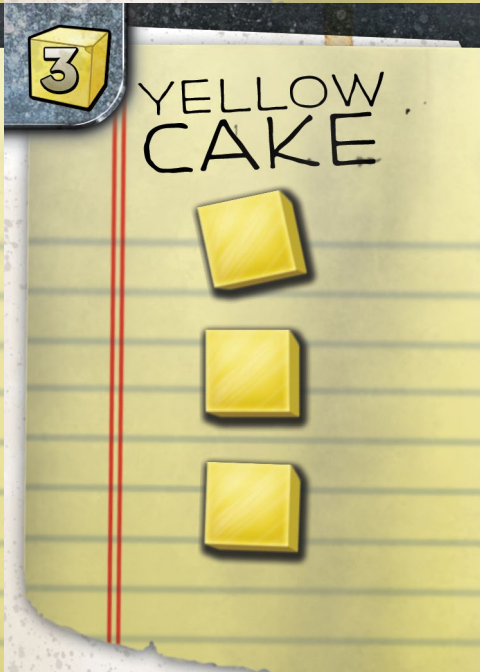
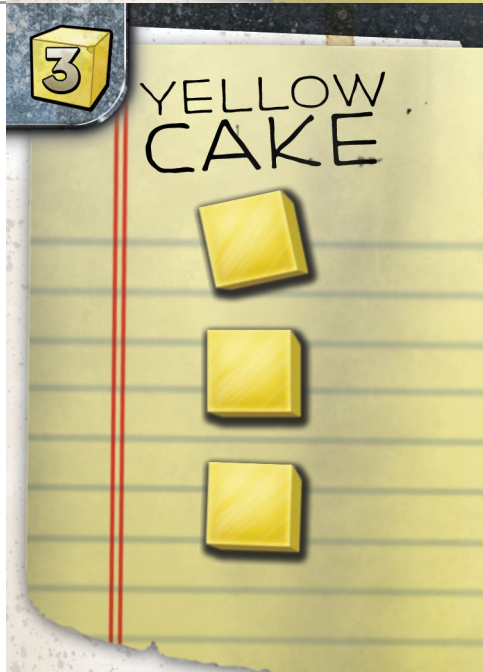
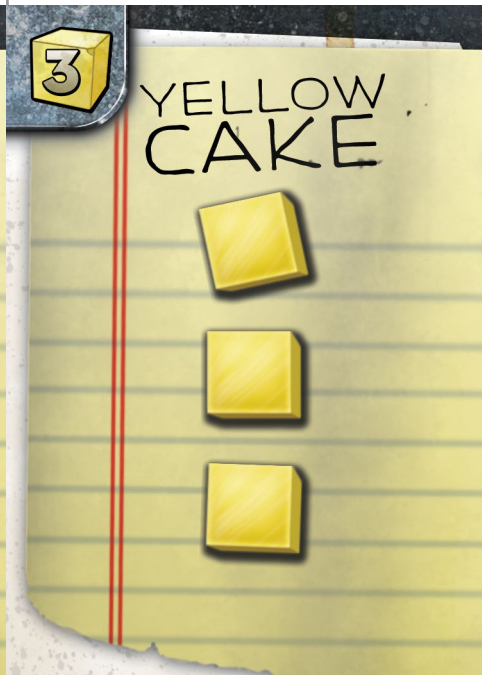
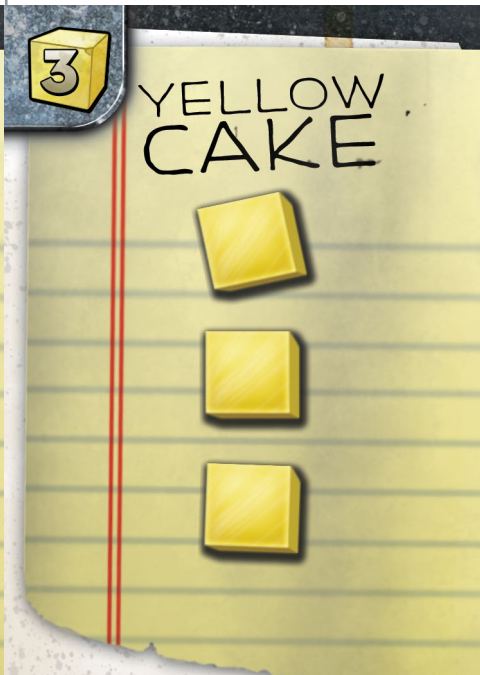
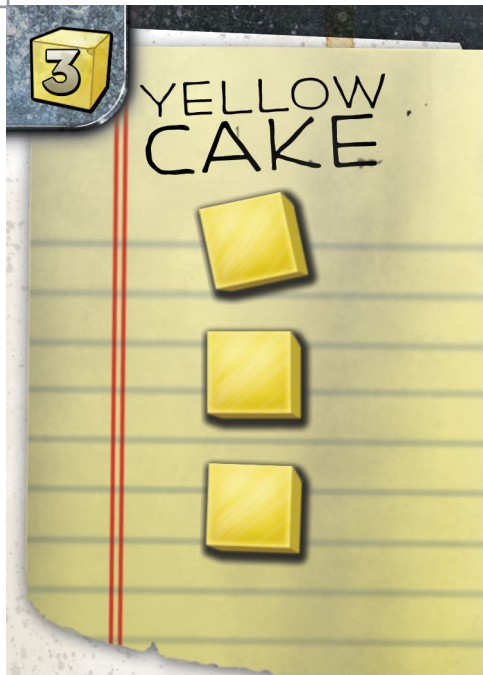
2

URANIUM

- SUPPLY REPORT -




When the game ends, count each Uranium as a $\frac{1}{2}$ POINT



2

URANIUM

- SUPPLY REPORT -




When the game ends, count each Uranium as a $\frac{1}{2}$ POINT

2

URANIUM

- SUPPLY REPORT -




When the game ends, count each Uranium as a $\frac{1}{2}$ POINT

2

URANIUM

- SUPPLY REPORT -




When the game ends, count each Uranium as a $\frac{1}{2}$ POINT

3

URANIUM

- SUPPLY REPORT -




When the game ends, count each Uranium as a $\frac{1}{2}$ POINT

2

URANIUM

- SUPPLY REPORT -




When the game ends, count each Uranium as a $\frac{1}{2}$ POINT

2

URANIUM

- SUPPLY REPORT -



When the game ends, count each Uranium as a $\frac{1}{2}$ POINT




OFFICIAL REPORT

THIS PLAYER TAKES THE FIRST TURN.

3

URANIUM

- SUPPLY REPORT -




When the game ends, count each Uranium as a $\frac{1}{2}$ POINT

3

URANIUM

- SUPPLY REPORT -



When the game ends, count each Uranium as a $\frac{1}{2}$ POINT