

Instructions for operating the game:

1. The game is played in Slide Show mode (select Slide Show, View Show from menu)
2. After a team selects a box (subject and point value), click on the point amount - not the surrounding box. This will bring up the corresponding question.
3. When the question has been answered, click again any place on the screen to display the correct answer.
4. When a box has been selected, the point value will turn yellow to indicate it has been played.
5. Click on the “scores” box to go to the scoreboard screen.
6. Add or subtract the points to the black box on the group’s podium.
7. Click “Play the Game” to return to the game board.
8. There is one “Daily Double”. The team who chooses this box can wager as much as they want to, up to their total points.
9. The Final Jeopardy box is included on the side of the game board.
10. Clicking on the box will bring up the subject slide. Teams should place their wagers after seeing the subject of the Final Jeopardy question.
11. Clicking the mouse in any area of the subject slide will cause the actual question to be displayed.
12. Clicking the mouse in any area of the question slide will cause the answer to appear.



Welcome
to
A-G
Jeopardy!



Play the
Game

Final
Jeopardy

Group 1

Group 2

Group 3

A-G Years	CSUs and UCs	True or False?	Which A-G could it be?	College Knowledge	Short for what?
<u>100</u>	<u>100</u>	<u>100</u>	<u>100</u>	<u>100</u>	<u>100</u>
<u>200</u>	<u>200</u>	<u>200</u>	<u>200</u>	<u>200</u>	<u>200</u>
<u>300</u>	<u>300</u>	<u>300</u>	<u>300</u>	<u>300</u>	<u>300</u>
<u>400</u>	<u>400</u>	<u>400</u>	<u>400</u>	<u>400</u>	<u>400</u>
<u>500</u>	<u>500</u>	<u>500</u>	<u>500</u>	<u>500</u>	<u>500</u>

Play the
Game

Final
Jeopardy

Scores

**The number of years required to
meet the “D” requirement
(Laboratory Science)**

100

2 years

(3 years recommended)

200

**The number of years required to
meet the “G” requirement
(College Prep Elective)**

200

1 year

Scores

**The number of years you must
take a language other than
English to meet the “E”
Requirement**

300

2 years

(3 years recommended)

Scores

**The number of years required to
meet the “C” requirement (math)
and the number of years
recommended.**

400

**3 years required
and
4 years recommended**

Scores

500

**The A-G requirement that
requires the most classes/years
to complete**

500

English

4 years required

Scores

100

**The number of
California State University (CSU)
campuses.**

100

23

Scores

200

**The number of University of
California campuses.**

200

10

Scores

300

**Name two of the 10 University of
California campuses**

300

**UC Berkeley, UC Davis, UC Irvine, UC
Santa Barbara, UC Santa Cruz, UC
Los Angeles, UC San Diego,
UC Merced, UC Riverside,
UC San Francisco**

Scores

**Daily
Double**

The series of classes you must take to go from high school to a CSU or a UC.

**A-Gs
or
A-G Subject
Requirement**

500

**Two of the 23 California State
University (CSU) campuses**

500

CSU

**Bakersfield, Channel Islands, Chico,
Dominguez Hills, East Bay, Fresno,
Fullerton, Humboldt, Long Beach, Los
Angeles, Maritime, Monterey Bay,
Northridge, Pomona, Sacramento, San
Bernardino, San Diego, San Francisco,
San Jose, San Luis Obispo, San Marcos,
Stanislaus, Sonoma**

Scores

True or False?

PE is a College Prep Elective.

100

False

**PE does not meet the G
requirement.**

Scores

200

True or False?

**You need a grade of “C” or higher
in all A-G classes.**

200

True

“D”s and “F”s do not count.

Scores

True or False?

**By taking
French 1 and Spanish 1, you'll
meet the “E” requirement.**

300

False

**You need two years
of the same language**

Scores

400

True or False?

**All high school science classes
meet the D requirement.**

400

False

**You should always check with
your counselor to see if a class is
an A-G.**

Scores

500

True or False?

**You should take the A-G classes
in your first year of college.**

500

False

**A-G classes are taken in
High School.**

Scores

100

Which A-G could it be?

Biology

100

D

Laboratory Science

Scores

200

Which A-G could it be?

Algebra II

200

C

Mathematics

Scores

300

Which A-G could it be?

Spanish II

300

E

Language other than English

Scores

400

Which A-G could it be?

US History

400

A

History/Social Science

Scores

500

Which A-G could it be?

Drawing and Painting

500

F

Visual and Performing Arts

Scores

100

**The first degree you'll earn when
you graduate from a 4 year
university.**

100

B.A. (Bachelor of Arts)

Or

B.S. (Bachelor of Science)

Scores

200

**The name for the subject area
you chose to study in college.**

200

Major

Scores

300

**Some students chose to attend
the first 2 years of college at a**

**and then transfer to a 4 year
university.**

300

Community College

Scores

400

Money to help pay for college is called_____.

**Hint: Examples include
scholarships, grants and loans.**

400

Financial Aid

Scores

500

**Name one test required for
college admission.**

500

**SAT or ACT
and SAT Subject Tests**

Scores

GPA is the abbreviation of

100

Grade Point Average

Scores

200

**CSU is an abbreviation for these
campuses**

200

California State University

Scores

300

**UC is an abbreviation for these
campuses**

300

University of California

Scores

400

IAP is an abbreviation for

400

Individual Academic Planner

Scores

500

**BA is an abbreviation of what
type of degree?**

500

**Bachelor of Arts
degree**

Scores

Final Jeopardy

The A-G requirement

Scores

Final
Jeopardy
Question

List the 3 math classes you'll need to pass with a C or better to meet the “C” requirement.



Algebra 1

Geometry

Algebra 2



Scores