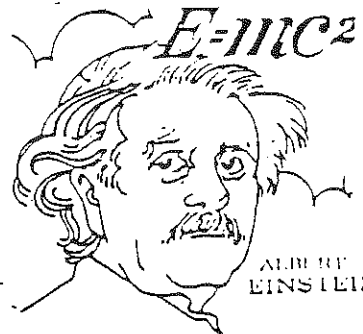


GREAT SCIENTISTS PHYSICS PROJECT



SCIENTIST _____

DATE OF BIRTH _____ DATE OF DEATH _____

PLACE OF BIRTH _____ PLACE OF DEATH _____

OCCUPATION _____

SPECIALITY _____

INVENTIONS _____

FORMULAS _____

EDUCATION _____

PUBLISHED WORKS _____

SOURCES _____

ARE YOU WORKING ALONE ON THIS PROJECT? YES NO

IF NO, WITH WHOM ARE YOU WORKING? _____

HOW ARE YOU PRESENTING YOUR INFORMATION? LECTURE CHARTS POSTERS

MODELS TAPE RECORDING MOVIE SLIDES BLACKBOARD COSTUMES

HANDOUTS PRIZES OTHER _____

WHAT EQUIPMENT WILL YOU NEED? OVERHEAD MOVIE PROJECTOR TAPE RECORDER

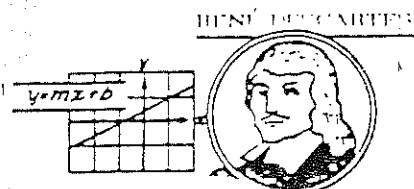
SLIDE PROJECTOR VCR OTHER _____

(PLEASE LET ME KNOW IN ADVANCE WHAT EQUIPMENT YOU WILL NEED!)

WHAT CONTRIBUTION DID YOUR SCIENTIST
ESSAY QUESTION.

MAKE TO THE FIELD OF PHYSICS.

1. THE PURPOSE OF THIS PROJECT IS TO EDUCATE THE CLASS ON THE IMPORTANCE OF YOUR SCIENTIST.
2. YOU MAY ACCOMPLISH THIS IN SEVERAL WAYS. SOME SUGGESTIONS FOLLOW:
 - a skit
 - an interview
 - a game show
 - a talk show
 - a lecture
 - a commercial
 - a TV show
 - a puppet show
3. YOU MAY WORK ALONE OR WITH A GROUP.
4. YOU MUST FURNISH AT LEAST 5 MINUTES OF INFORMATION ON YOUR SCIENTIST.
5. PLEASE DO NOT READ TO THE CLASS. IT IS BORING!
6. YOU MUST ENTERTAIN THE CLASS! BE CREATIVE! BE ORIGINAL! BE ?
7. THIS WILL COUNT AS ONE TEST GRADE FOR *First* QUARTER.
8. AFTER ALL PRESENTATIONS ARE GIVEN, A QUIZ WILL FOLLOW ON THE *Physicists*.
10. YOU WILL BE GRADED ACCORDING TO THE FOLLOWING CATEGORIES:
 - outline
 - organization
 - eye contact
 - poise and bodily actions
 - AV materials
 - content
 - preparation and research
 - voice
 - interest to class
 - time
11. YOUR WRITTEN OUTLINE WILL COUNT BETWEEN 20 - 25 POINTS OF TOTAL GRADE.
12. YOUR WRITTEN OUTLINE IS DUE The day you present.
13. PROJECTS WILL BEGIN _____.
14. YOUR PRESENTATION WILL BE GIVEN ON A PRE-ASSIGNED DAY. IF YOU ARE NOT READY ON THAT DAY, YOUR GRADE WILL DROP 10 POINTS PER DAY LATE.
15. IF YOU HAVE ANY QUESTIONS OR CONCERNS, PLEASE SEE ME! MAYBE I CAN HELP!
16. YOU ARE TO HAVE FUN DOING THIS!!!



YSIR PROJECTS

DATE _____

Physicist _____

POINTS

OUTLINE 25 pts. _____
clear, accurate, complete

CONTENT 25 pts. _____
amount of material, use of significant data,
ideas adapted to audience, accurate, relevant,
specific details

ORGANIZATION 5 pts. _____
beginning, middle, end, clarity and flow of
ideas, supporting materials combined for
effect

PREPARATION AND RESEARCH 10 pts. _____
well-informed, knowledge of subject, use of
notecards

EYE CONTACT 5 pts. _____

VOICE 5 pts. _____

POISE AND BODILY ACTIONS 5 pts. _____

INTEREST TO CLASS 5 pts. _____
clear, varied activities, holding attention of
class

AV MATERIALS 10 pts. _____
neat, readable, audible, purposeful, clear,
useful, helpful

TIME 5 pts. _____
5 minutes

OTHER _____

REMARKS:

TOTAL POINTS _____