

Grade 5 Solar System Power Point Presentations

Science

Teacher: Mr. D .Strina

SLIDE 1- COVER PAGE

Text must include:

- Title
- Student names
- Student pictures
- Subject, Grade & Group:
- Science teacher
- Date

Must include Pictures, background, and animation

SLIDE 2- INFO

- location in the solar system in relation to the sun
- distance from sun
- type of planet (Rocky, Gas, Inner, Outer)
- size of the planet in relationship to other planets
- size/ diameter
- colour

Must include Pictures, background, and animation

SLIDE 3- INFO

- length of a day
- length of a year
- highest temperature
- Number of moons

Must include Pictures, background, and animation

SLIDE 4- INTERESTING FACTS-DID YOU KNOW?

- Special features (rings, storms, ect.)

Must include Pictures, background, and animation

SLIDE 5- ORIGINS OF THE PLANET'S NAME

- What is the origin of the name? A brief description.

Must include Pictures, background, and animation

SLIDE 6- SPACECRAFTS & SATELLITE OBSERVATIONS of THE PLANET

- Spacecrafts, satellites, that have travelled and taken pictures of your planet

Must include Pictures, background, and animation

SLIDE 7-PICTURES & PICTURES

- Find different pictures of your planet

SLIDE 8-PICTURES & PICTURES

- Find other important pictures of your planet

SLIDE 9-EXTRA INFO- QUIZ

- Anything that may be of interest
- QUESTIONS FROM BRAINPOP

SLIDE 10- BIBLIOGRAPHY

- All pictures and background pictures must be clearly identified in order of presentation.
- All sources and web pages used must also be clearly stated

SLIDE 11- CONCLUSION- THANK YOU

- Include your student pictures and a few words to conclude your project...something funny...a joke
- Must include Pictures, background, and animation