

1.



What are the building blocks of matter?

☐ A

molecule

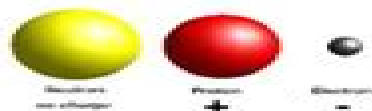
☐ B

cells

☐ C

atoms

2.



What type of charge does a PROTON have?

☐ A

negative

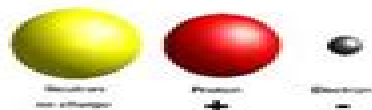
☐ B

neutral

☐ C

positive

3.



What type of a charge does a NEUTRON have?

☐ A

positive

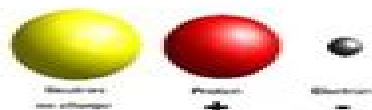
☐ B

negative

☐ C

neutral

4.



What type of charge does an ELECTRON have?

☐ A

positive

☐ B

neutral

☐ C

negative

5.



Roasting marshmallows over the fire is a chemical change.

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M Woodhall



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Administration NASA the National Oceanic and Atmospheric Administration NOAA and elsewhere who must decide how to execute them In research Earth observations promise large volumes of data to a variety of disciplines with differing needs for measurement type simultaneity continuity and long term instrument stability Operational needs such as weather forecasting add a distinct set of requirements for continual and highly reliable monitoring of global conditions The Role of Small Satellites in NASA and NOAA Earth Observation Programs confronts these diverse requirements and assesses how they might be met by small satellites In the past the preferred architecture for most NASA and NOAA missions was a single large spacecraft platform containing a sophisticated suite of instruments But the recognition in other areas of space research that cost effectiveness flexibility and robustness may be enhanced by using small spacecraft has raised questions about this philosophy of Earth observation For example NASA has already abandoned its original plan for a follow on series of major platforms in its Earth Observing System This study finds that small spacecraft can play an important role in Earth observation programs providing to this field some of the expected benefits that are normally associated with such programs such as rapid development and lower individual mission cost It also identifies some of the programmatic and technical challenges associated with a mission composed of small spacecraft as well as reasons why more traditional larger platforms might still be preferred The reasonable conclusion is that a systems level examination is required to determine the optimum architecture for a given scientific and or operational objective The implied new challenge is for NASA and NOAA to find intra and interagency planning mechanisms that can achieve the most appropriate and cost effective balance among their various requirements

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