

Science

Name: _____ Date: _____ Block: _____

DAY 1

Science 6 - 8 Snow Day Packet

For each snow day, choose ONE article from *Science World* to read. Upon completion of the article, complete the attached 3, 2, 1 to show understanding.

Title of Article: _____	
Page(s) read: _____	
Date read: _____	
3	Things I learned: <ul style="list-style-type: none">•••
2	Things I Found Interesting: <ul style="list-style-type: none">••
1	Question I Still Have: <ul style="list-style-type: none">•

★ Rating: ★ ★ ★ ★ ★

Formulate an investigative question, such as, "When will we return to school?" Provide research and background information that will help you respond to your investigative question. State your hypotheses. Discuss the variables related to your investigative question. Present evidence to support or refute your hypotheses. Share why your hypotheses was supported or refuted and ideas for future investigative questions related to this inquiry.

Name: _____ Date: _____ Block: _____

Science 6 - 8 Snow Day Packet

DAY 2

For each snow day, choose ONE article from *Science World* to read. Upon completion of the article, complete the attached 3, 2, 1 to show understanding.

Title of Article: _____	
Page(s) read: _____	
Date read: _____	
3	Things I learned: <ul style="list-style-type: none">•••
2	Things I Found Interesting: <ul style="list-style-type: none">••
1	Question I Still Have: <ul style="list-style-type: none">•

★ Rating: ★★☆☆☆

Formulate an investigative question, such as, "When will we return to school?" Provide research and background information that will help you respond to your investigative question. State your hypotheses. Discuss the variables related to your investigative question. Present evidence to support or refute your hypotheses. Share why your hypotheses was supported or refuted and ideas for future investigative questions related to this inquiry.

Name: _____ Date: _____ Block: _____

Science 6 - 8 Snow Day Packet

DAY 3

For each snow day, choose ONE article from *Science World* to read. Upon completion of the article, complete the attached 3, 2, 1 to show understanding.

Title of Article: _____	
Page(s) read: _____	
Date read: _____	
3	Things I learned: <ul style="list-style-type: none">•••
2	Things I Found Interesting: <ul style="list-style-type: none">••
1	Question I Still Have: <ul style="list-style-type: none">•

★ Rating: ★★☆☆☆

Formulate an investigative question, such as, "When will we return to school?" Provide research and background information that will help you respond to your investigative question. State your hypotheses. Discuss the variables related to your investigative question. Present evidence to support or refute your hypotheses. Share why your hypotheses was supported or refuted and ideas for future investigative questions related to this inquiry.

Name: _____ Date: _____ Block: _____

DAY 4

Science 6 - 8 Snow Day Packet

For each snow day, choose ONE article from *Science World* to read. Upon completion of the article, complete the attached 3, 2, 1 to show understanding.

Title of Article: _____	
Page(s) read: _____	
Date read: _____	
3	Things I learned: <ul style="list-style-type: none">•••
2	Things I Found Interesting: <ul style="list-style-type: none">••
1	Question I Still Have: <ul style="list-style-type: none">•

★ Rating: ★★☆☆☆

Formulate an investigative question, such as, "When will we return to school?" Provide research and background information that will help you respond to your investigative question. State your hypotheses. Discuss the variables related to your investigative question. Present evidence to support or refute your hypotheses. Share why your hypotheses was supported or refuted and ideas for future investigative questions related to this inquiry.

Name: _____ Date: _____ Block: _____

Science 6 - 8 Snow Day Packet

DAY 5

For each snow day, choose ONE article from *Science World* to read. Upon completion of the article, complete the attached 3, 2, 1 to show understanding.

Title of Article:	
Page(s) read: _____	
Date read: _____	
3	Things I learned: <ul style="list-style-type: none">•••
2	Things I Found Interesting: <ul style="list-style-type: none">••
1	Question I Still Have: <ul style="list-style-type: none">•

★ Rating: ★ ★ ★ ★ ★

Formulate an investigative question, such as, "When will we return to school?" Provide research and background information that will help you respond to your investigative question. State your hypotheses. Discuss the variables related to your investigative question. Present evidence to support or refute your hypotheses. Share why your hypotheses was supported or refuted and ideas for future investigative questions related to this inquiry.