

# Story Planning Sheet

NAME \_\_\_\_\_

1. List the area(s) of Physics you are interested in including in your story.

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2. Consider ways a story could include real Physics by answering at least two of these questions:

(i) Describe how scientists discovered or measured the Physics.

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(ii) Describe a practical application of the Physics in action.

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(iii) Describe how the Physics has had an impact on people's lives.

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3. Describe at least one way your story could include fiction, for example:

(a) A made-up character is involved in researching the Physics concept(s).

(b) A fictional discovery expands the Physics area allowing for new possibilities.

(c) The story is set in a world where technology uses the Physics concept(s).

(d) A problem in the story is solved using the Physics concept(s).

(e) Scientists in the story use Physics to predict or explain something.

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4. Invent five possible titles for your story.

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_

5. Use the information above to make some decisions:

(a) Which SHE concept(s) will you include? Which aspect(s) of the SHE concept are involved?

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(b) What will be setting of your story? (e.g. past, present, future, alternate world).

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(c) Summarise a possible plot for the story.

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(d) Describe how you will show your understanding of Physics in the story.

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