AS 90936: Understanding of the physics of a [insert] application.

DESCRIBE
SOLO Multistructural

Application and the physics principle/s used in the application

Physics principle:

Explain how the physics principle is used to make the application work (give reasons and examples).

Analyse and evaluate the integration of physics in the application.

Physics principle:

SOLO Multistructural

Explain how the physics principle is used to make the application work (give reasons and examples).
SOLO Relational

Analyse and evaluate the integration of physics in the application.
SOLO Extended abstract

Physics principle:

Explain how the physics principle is used to make the application work (give reasons and examples).

Analyse and evaluate the integration of physics in the application.

Physics principle:

Explain how the physics principle is used to make the application work (give reasons and examples).

Analyse and evaluate the integration of physics in the application.

Physics principle:

Explain how the physics principle is used to make the application work (give reasons and examples).

Analyse and evaluate the integration of physics in the application.

Generalisation: Overall I think …… because …… because …..

HookED
www.pamhook.com