

STEM FESTIVAL HOMEWORK

Student Name:

Due: January 31, 2015 to Front Office

Name of Science Teacher:

Dear Students,

9-11 grade students who are not presenting any STEM project are also required to attend STEM Festival as part of our science curriculum. On the day of festival, students are required to sign in at front office and pick up this worksheet. Upon visiting STEM project booths, students are required to answer below questions for at least four projects and turn them into front office by 3 PM. You will be receiving a homework grade based on your performance on this paper.

STEM PROJECT 1

1. Name of the presenter:
2. Name of the project:
3. Principle of the project (ex: ideal gas, osmosis, inertia):
4. Explain the project by 2-3 complete sentences:

STEM PROJECT 2

1. Name of the presenter:
2. Name of the project:
3. Principle of the project (ex: ideal gas, osmosis, inertia):
4. Explain the project by 2-3 complete sentences:

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STEM PROJECT 3

1. Name of the presenter:
2. Name of the project:
3. Principle of the project (ex: ideal gas, osmosis, inertia):
4. Explain the project by 2-3 complete sentences:

STEM PROJECT 4

1. Name of the presenter:
2. Name of the project:
3. Principle of the project (ex: ideal gas, osmosis, inertia):
4. Explain the project by 2-3 complete sentences: