

EXTRA LESSON 2: NIGHT FLIGHTS WITH KITES

For this art activity the students can be reminded of the common legend that Benjamin Franklin went out into a lightning storm and decided to fly a kite with a metal key on the end of it. It is suggested that he did this in a bid to prove that lightning was a form of electricity. As a renowned scientist it is highly questionable whether Franklin would have been foolish enough to perform such an obviously life threatening experiment. Nonetheless it provides a nice art activity to illustrate this first section of EUW. For this activity the students will create a storm picture with a man flying a kite. They may want to put a warning on it along the lines of "This is a shocking idea so please don't try it at home". It is anticipated that this art activity should take about two lessons (11/2 to 2 hours) to complete with additional drying time between those two lessons.

Materials Required:









Copy of the picture below or a similar drawing



Method:

- Brightly colour the piece of paper in a random fashion using the crayons.
- 2. Cover the entire page in black paint and leave it to dry completely.
- Using the end of a paintbrush scratch off thin lightning bolt lines of paint.
- 4. Cut out a copy of the picture below and paste it on the bottom of the page.
- 5. Cut out the material into a small kite shape.
- Paste a piece of thread from the man's hand to the top half of the page.
- 7. Paste the kite on the other end of the nylon thread so that it appears as if the man is flying the kite.
- 8. Type the warning and paste it onto the page.

