New England Common Assessment Program

Student Work Samples 2009

Grade 8

Reading

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The most impressive use of an X-ray is to see the inside of somthing. The X-rays can help us discover forgery because we can look at the details to see if they are real. In the passage it gives examples of paintings, sculptures, or even postage stamps. When you look at a real painting you find brush strokes made by the real artist. If the brushstrokes, for example, are shown to be totally different than in other work done by a certain artist, then the painting is proved to be false.", Also if an artist tries to make it look old, the deception is obvious in the X-ray. Sometimes artist would paint over other artist work, but the X-ray will show what was underneath the cover-up. The postage stamp can also be discovered of forgery because under the X-ray it shows the type of paper, the cancellation mark, or other alterations made. Sculptures can also be forged too by looking underneath the X-ray and figuring out if the type of structure or material was used during the time the sculpture was made. X-rays can also project to see if the object was covered in corrosion. X-rays help us unlock key information from art of music.

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X-rays can be used in many ways to discover forgeries. "An X-ray of a painting is one of the best ways to tell if it was created by a famous painter or if it is a forgery." When people x-ray a painting they can tell by brush strokes if it was made by a famous painter. They can also tell by the kind of paint. Older paint shows up differently on an x-ray than newer paint. "An x-ray film of a statue can indicate how the statue was made." X-rays can help detect forgeries in sculptures and statues too. If you take an x-ray of a statue you can see the method used to make it. If the method used is newer than previous methods than it is a forgery.

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X-rays can detect forgeries in paintings and sculptures. An x-ray can help you tell the actual age of a painting. Find our what materials were used. And even tell the difference of a brush stroke in paintings. X-rays can also be used to tell if a sculpture was made in a new technique or an old one

❼ X-rays can be used to see if someone is faking a painting by seeing the brush stroke patterns.

❼ X-rays can help buy X-raying humans.

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"The most impressive use of X-rays in art is to uncover what has been covered up" because it is simply amazing how we are able to use tecnology to see the things in art that were hidden. For example, we can see where repairs were made. This will help us to better understand what the original copy looked like, and maybe give us hints as to what the painting has been through. Also, artists creating fake pieces of art will attempt to cover up the differences between theirs and the original. But X-rays can see right through that. X-rays also help us to better understand how a piece was made. By finding this out, we can use this to help us make our art better by using the tecniques of masters. Also, painters would paint over paintings, and we can use X-rays to see the hidden painting that may just be more spectacular than the one on top. In conclusion, X-rays being able to uncover what is covered in art is very impressive because of how complex it is to be able to do so many different things with the same invention.

⓬ The most impressive use of X-rays is to uncover what has been covered up because with this technology we can find out more about art and music. If a famous artist had a particular brush stroke, or a technique that only he used, an x-ray could identify this technique, and pass the information on to modern artists. This is also the most impressive use of an X-ray because if there is a hidden picture, in a picture done by an artist, the x-ray can see this and have it uncovered. The hidden picture could be a lot more interesting and more valuable than the original picture in the front. X-ray's can help uncover hidden secrets in any musical instrument or painting.

⓬ The most impressive use of X-rays in art is to uncover beneath it. This is because some paintings under the top one may be very much older and/or more valuable. Back then, artists would just paint right over another painting. Some day we might discover a valuable painting that has been painted over.

⓬ X-rays can uncover old paintings from new ones, to see if there real or not

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You can see your bones to see if you have broken bon or esprained it. and crack a bone somewhere on your body.