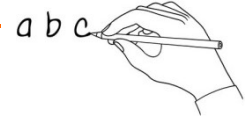



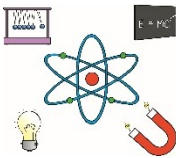





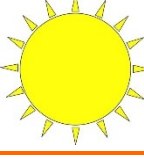


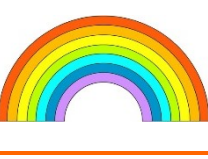
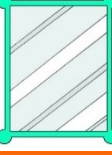


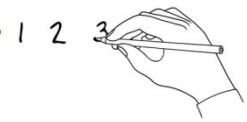
Isaac Newton - ANSWERS



1. What's the word?

Write the word under the pictures.

physics	mathematics	astronomy	disease	gravity	Earth
sun	rainbow	telescope	mirror	rocket	scientist
					
telescope	physics	rocket	scientist	disease	gravity
					
astronomy	sun	mathematics	Earth	rainbow	mirror



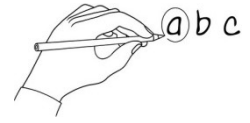
2. What's the order?

Listen to the story and put the sentences in order.

3	He went to study at Cambridge University, but it closed down.
6	He discovered that white light is made up of all the colours of the rainbow.
1	Isaac Newton was born in England in 1643.
5	He formed the theory of gravity.
2	When he was a boy, he made lots of brilliant inventions.
8	He died in 1727 aged 85.
4	He continued studying and experimenting at home.
7	He also made a very important discovery called his 'Three Laws of Motion'.



3. True or false?



Circle true or false for these sentences.

- | | | |
|--|---------------------------------------|--|
| a. When he was a boy, he invented a windmill, a water clock and a sundial. | <input checked="" type="radio"/> true | <input type="radio"/> false |
| b. He was very interested in physics, mathematics and astronomy. | <input checked="" type="radio"/> true | <input type="radio"/> false |
| c. Cambridge University closed down because of a party disease. | <input type="radio"/> true | <input checked="" type="radio"/> false |
| d. He formed the theory of gravity after he saw an orange apple fall from a tree. | <input type="radio"/> true | <input checked="" type="radio"/> false |
| e. Gravity is an invisible force which pulls objects towards the Earth. | <input checked="" type="radio"/> true | <input type="radio"/> false |
| f. He found that white light is made up of all the colours of the sky rainbow. | <input type="radio"/> true | <input checked="" type="radio"/> false |
| g. His telescope was more powerful than other telescopes. | <input checked="" type="radio"/> true | <input type="radio"/> false |
| h. His 'Three Laws of Motion' explain how objects work move. | <input type="radio"/> true | <input checked="" type="radio"/> false |
| i. He often danced argued with other scientists. | <input type="radio"/> true | <input checked="" type="radio"/> false |
| j. He was one of the greatest scientists and mathematicians who has ever lived. | <input checked="" type="radio"/> true | <input type="radio"/> false |

4. Write and draw!

Children write about a famous scientist or mathematician from their country and draw a picture.

