

name: _____

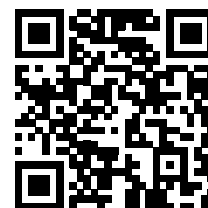
class: _____

date: _____

Science

Tasks:

1. Write the words in the correct gaps!
2. Scan the QR code to check if everything is correct!
3. Copy the text again in your notebook without any mistakes!



Science is an incredible _____ that encompasses a vast array of topics. It helps us understand the _____ around us, from tiny atoms to the vast universe. Scientists use various methods to explore and explain natural

_____. One of the most fundamental aspects of science is the _____ method. This method involves observing, forming hypotheses, conducting _____, and drawing conclusions. Through this process, scientists can test their ideas and gain new insights.

One exciting area of science is biology, which studies life and living _____.

It helps us understand the complexity and diversity of life on Earth. Another key area is _____, which delves into the laws of nature and how different forces interact. Chemistry is equally fascinating, focusing on the composition, structure, and properties of _____.

Not to be overlooked is _____, which allows us to explore the universe and understand celestial bodies. Scientists in this field use _____ and other technologies to observe stars, planets, and galaxies. Environmental science, on the other hand, helps us understand our planet's ecosystems and addresses challenges like climate _____.

The field of science is always evolving, with new discoveries and _____ constantly emerging. It plays a crucial role in advancing our knowledge and improving our quality of _____. Science education is vital, as it equips young minds with the skills and knowledge to navigate and contribute to our _____. Overall, science is not just a subject; it's a way of understanding and appreciating the _____ and everything in it.

astronomy

change

phenomena

scientific

experiments

technologies

world

universe

telescopes

organisms

life

world

physics

field

matter