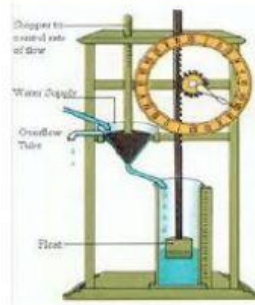


Grade 11

"The history of timekeeping devices"

Name and surname

Task 1. Watch the video and determine the correct order of given pictures according to their invention.



Task 2. Watch the video and choose the correct answer

- | | |
|---|--|
| 1. The first sundials were simply sticks placed in the ground. | |
| 2. Plato, the legendary Greek philosopher, created the candle clock through the use of the water clock. | |
| 3. King Alfred the great used the system with 24 candles. | |
| 4. Mechanical clocks was invented after quartz watches. | |
| 5. Galileo Galilei experimented the pendulum clock. | |
| 6. Wristwatches were first worn by military men. | |
| 7. Quartz Watches were invented in 1927. | |
| 8. Quartz crystals were used to measure time in the atomic clock. | |

Task 3. Watch the video and complete the gaps

1. The first sundials were simply sticks placed in the ground that showed time by _____ and direction of the resulting shadow.
2. A T-shaped bar placed in the ground, dividing between _____ and sunset into 12 parts.
3. Plato, the legendary Greek philosopher, created the _____ through the use of the water clock.
4. This candle has evenly spaced markings on it which indicates the _____ of time.
5. _____ were first worn by military men.
6. Quartz _____, together with its piezoelectric ability, made Quartz Watches the most accurate time-keeping devices.

Make a screenshot of your result and send it to me