

QW
29/10/21

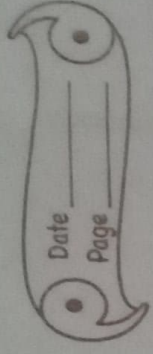
(Exercise)

(Movement of Earth)



(A) Fill in the blanks.

- ① The fixed path along which the earth revolves around the sun is called its orbit.
 - ② The part of the earth facing away from the sun is night.
 - ③ The imaginary line along which the Earth rotates is called its axis.
 - ④ Day and night on the Earth are caused by the rotation of the Earth.
 - ⑤ In the month of June, the northern pole is tilted towards the sun.
 - ⑥ Write T for true and F for false.
① The Earth takes 24 hours to revolve around the sun. F
- The hemisphere of the earth that is



② When the north pole is tilted towards the sun, the Northern hemisphere has Summer. [✓] T

③ The hemisphere of the Earth that is tilted away from the sun gets longer hours of sunlight. [✓] F

④ When the northern hemisphere has day, the southern hemisphere has night. [✓] T