

ТНЕ



J U M P Q U I C K L Y

Please write this in below boxes exactly as shown here. "THE FIVE BOXING WIZARDS JUMP QUICKLY" (in capital letters)

FIVE BOXING WIZARDS

Instructions	ROLL No
- Fill in circle completely. With Pencil To make changes, erase marks completely.	
Examples	33 34
Correct: Incorrect: ① Unmarked ② Marked ② Marked	00 00 00 00 00
1 abcdefg 2 abcdefg 3 abcdefg 4 abcdefg 5 abcdefg 6 abcdefg 7 abcdefg	
(a)	©
1 (/, footə sinθəsis/ FOH-tə-SINTH-ə-sis)[1] is a biological process used by many cellular organisms to convert light 2 into chemical 3 which is stored in organic compounds that can later be metabolized through cellular respiration to fuel the organism's activities. The term usually refers to oxygenic 4 where 5 is produced as a byproduct and some of the chemical 6 produced is stored in carbohydrate molecules such as sugars starch glycogen and cellulose which are synthesized from endergonic reaction of carbon dioxide with water Most plants algae and cyanobacteria perform photosynthesis; such organisms are called photoautotrophs 7 is largely responsible for producing and maintaining the 8 content of the Earth's atmosphere and supplies most of the biological energy necessary for complex life on Earth[2]	

(a)OXYGEN(b)EXTRA3(c)EXTRA2(d)PHOTOSYNTHESIS(e)EXTRA1(f)ENERGY(g)EXTRA1(f)ENERGY(g)EXTRA1(f)ENERGY(g)EXTRA1(f)ENERGY(g)EXTRA1(f)ENERGY(g)EXTRA1(f)ENERGY(g)EXTRA1(f)EX