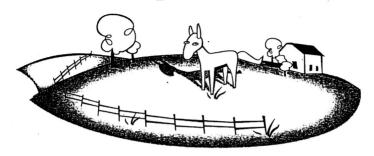
Brock F. P. 3

Life, Earth, and S

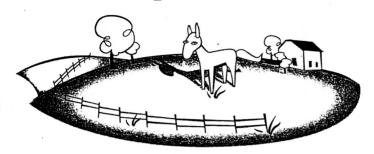
Cellular Respiration





human	grass	$\underline{\hspace{1cm}}^{\hspace{1cm}}$ duck
frog eggs	mushroom	tomato plant
× fish	chick inside an egg	human body cell
germinating seed	horse	apple tree
worm	single-celled pond	honeybee
bacteria	organism	
L butterfly larvae insi	de a chrysalis	
Explain your thinking. It respiration? All of Secolly Constructions of the colly construction of the collection o	the organ respiration	an organism uses the process of a chose on they all use
*****	•	

Life, Earth, and S

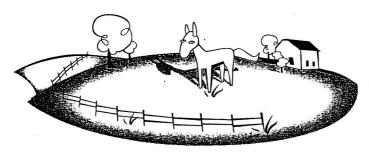


\succeq human	grass	duck
frog eggs	mushroom	tomato plant
\succeq fish	chick inside an egg	human body cell
× germinating seed	horse	apple tree
worm X bacteria	single-celled pond organism	honeybee
butterfly larvae insid	de a chrysalis	
Explain your thinking. H	Iow did you decide whether a	an organism uses the process of
respiration?	hethings that	relates to
bumans.	<u>U</u>	

Life, Earth, and S

Cellular Respiration





Put an X next to the organisms on the list that use the process of respiration.

\(\frac{\text{\text{human}}}{\text{human}}\)	grass	<u>×</u> duck
frog eggs	mushroom chick inside an egg	tomato plant human body cell
germinating seed	horse single-celled pond	apple tree honeybee
bacteria butterffy larvae insid	organism de a chrysalis	

Explain your thinking. How did you decide whether an organism uses the process of respiration?

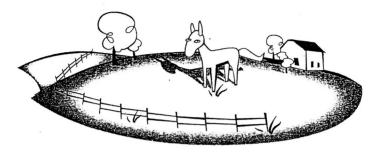
respiration:
Ithink all organisms besides plants
and pacteria use cellular respiration
1 don't think plants use cellular
respiration because they take in
carbon dismode, and bacteria don't
appear to have a source of oxygen
inside the bod

Peraid 3

Life, Earth, and S

Cellular Respiration





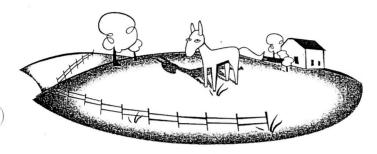
X human		grass		duck	
frog eggs	<u> </u>	_ mushroom		tomat	o plant
imes fish		_chick inside an e	gg	humai	n body cell
germinating s	seed 🔀	horse		apple	tree
∠ worm		single-celled pon	d	honey	bee
bacteria		organism			
butterfly larv	ae inside a chi	rysalis			
Explain your think	ing. How did	you decide wheth	er an organi	sm uses the	process of
respiration?	1			1 7	
1 deci	ded_	by chi	35100	the	>
animals	et en	the !	st. J		
	,				7

LOKED CHUMINAZ H.Z

Life, Earth, and S

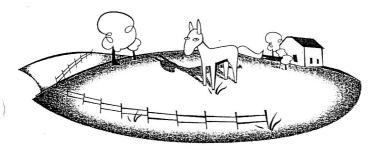
Cellular Respiration





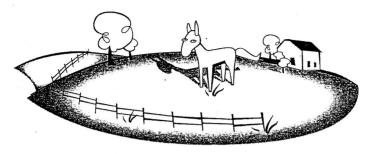
X human	grass	X duck
frog eggs	mushroom	tomato plant
fish	chick inside an egg	human body cell
germinating seed	horse	apple tree
worm	single-celled pond	honeybee
bacteria	organism	
butterfly larvae insid	e a chrysalis	
	ow did you decide whether a	an organism uses the process of
respiration?	0.1000100	
I think t	US OLDINAIS	M12 1726
the proces	s of respire	thion ou
IF HS O	HUING H	med that
ras cell	9,	3.
	2	P96
)		1





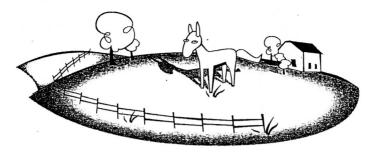
X human	grass	X duck
frog eggs	mushroom	tomato plant
fish	chick inside an egg	human body cell
germinating seed	horse	apple tree
worm	single-celled pond organism	honeybee
bacteria	Ü	
butterfly larvae insid	e a chrysalis	
Explain your thinking. Ho	ow did you decide whether an orga	nism uses the process of
respiration?	the organisms	on the
list that	use respiration	on are
humans, horse	is, and ducks	because_
the breath	like we do a	no we use
respiratio	n. I dián't	think fish
use respire	tion because	they live
under was	ter and of	her Hings
1 don't th	ink breath	like us.





X human	grass		\angle duck	
frog eggs	mushroom		tomato plan	ıt .
× fish	chick inside	an egg	human body	y cell
germinating seed	× horse		apple tree	
× worm	single-celled	pond	imes honeybee	
bacteria	organism			
butterfly larvae inside	e a chrysalis			
•				
Explain your thinking. Ho	w did you decide w	hether an orga	inism uses the proce	ess of
respiration?				
I though	t it -	the a	animals	
have lune	is and	can	breath	
they pro	l.	48 cell		
Manage				
	,			





<u> </u>	grass	Xduck
frog eggs	mushroom	tomato plant
$\underline{\chi}$ fish	chick inside an e	gg human body cell
germinating seed	horse	apple tree
worm	single-celled pon	d honeybee
bacteria	organism	
butterfly larvae inside	e a chrysalis	
,		
Explain your thinking. Ho	w did you decide wheth	er an organism uses the process of
respiration?	1	g
I deciden	that 1	t the organian
broathod i	t Keperiat	0 and if it
didn't, i	t didn't	resperate.
, , , , , , , , , , , , , , , , , , , ,	, , , ,	
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