Name:	Date:

## Daily and Seasonal Changes Test

## 1. Circle **True** or **False**:

a) A sequence is a list of things in order.	T	F
b) A cycle has a start and end.	T	F
c) Electricity is the Earth's biggest light source.	T	F
d) The sun is the Earth's biggest heat source.	T	F
e) It is normally hotter in the daytime.	T	F
f) It is normally lighter out at night.	T	F
g) It normally gets cooler in the afternoon.	T	F
h) In the morning it starts to get darker.	T	F
i) Swimming is a daytime activity.	T	F
j) Owls are most visible at daytime.	T	F
k) Seasons make animals change their behaviour.	T	F
l) The seasons do not affect plants.	T	F
m)The seasons do not affect humans.	T	F

2. Draw and label the sequence of eating ice cream.

6.	Why does Earth have seasons?	
5.	During which season do we have the <b>least</b> daylight?	
4.	During which season do we have the <b>most</b> daylight?	
3.	Draw or write a cycle (any cycle you wish).	



7.	Draw a picture of something that an animal does when the seasons
	change. Explain why this happens.
8.	What have humans done to allow us to play hockey all year long?
9.	Why do humans use more natural gas in their homes during the
	winter?

## Seasons

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D	C	0	L	D	M	1	G	R	Α	T	Ē
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WINTER	HOT	HIBERNATE
SPRING	SNOW	MIGRATE
SUMMER	RAIN	TILTED
FALL	LIGHT	SUN
COLD	DARK	CHANGES