

- It is + adj. (cold, windy)
- It's + V ing (snowing, raining)
- There is (are) + noun (snow, clouds)
- It's ... degrees Celsius above (below)

zero

Slonim



Now

Today

Tomorrow

3 days

10 days

2 weeks

Month

7 days

Weather

Wind

Pressure

Humidity

Sun and Moon

GM activity

Belarus / Grodno Region / Slonim district

Slonim Weather Forecast for 19 January

We, 18 Jan



+1

+5

2.3 mm

Th, 19 Jan



+1

+5

0.2 mm

Fr, 20 Jan



+1

+2

5.3 mm

0⁰⁰



+5

3⁰⁰



+4

6⁰⁰



+2

9⁰⁰



+1

12⁰⁰



+2

15⁰⁰



+3

18⁰⁰



+2

21⁰⁰



+1

Wind speed, m/s

3-7

6-13

5-12

2-8

1-6

0-3

1-3

2-5

Precipitation, mm

0.2

0

0

0

0

0

0

0

The background features abstract, overlapping green geometric shapes, primarily triangles and polygons, in various shades of green, creating a modern, layered effect on the right side of the slide.

We are going to speak:

1. about natural processes
2. about water cycle
3. how weather is formed

to heat (v.)
[hi:t]



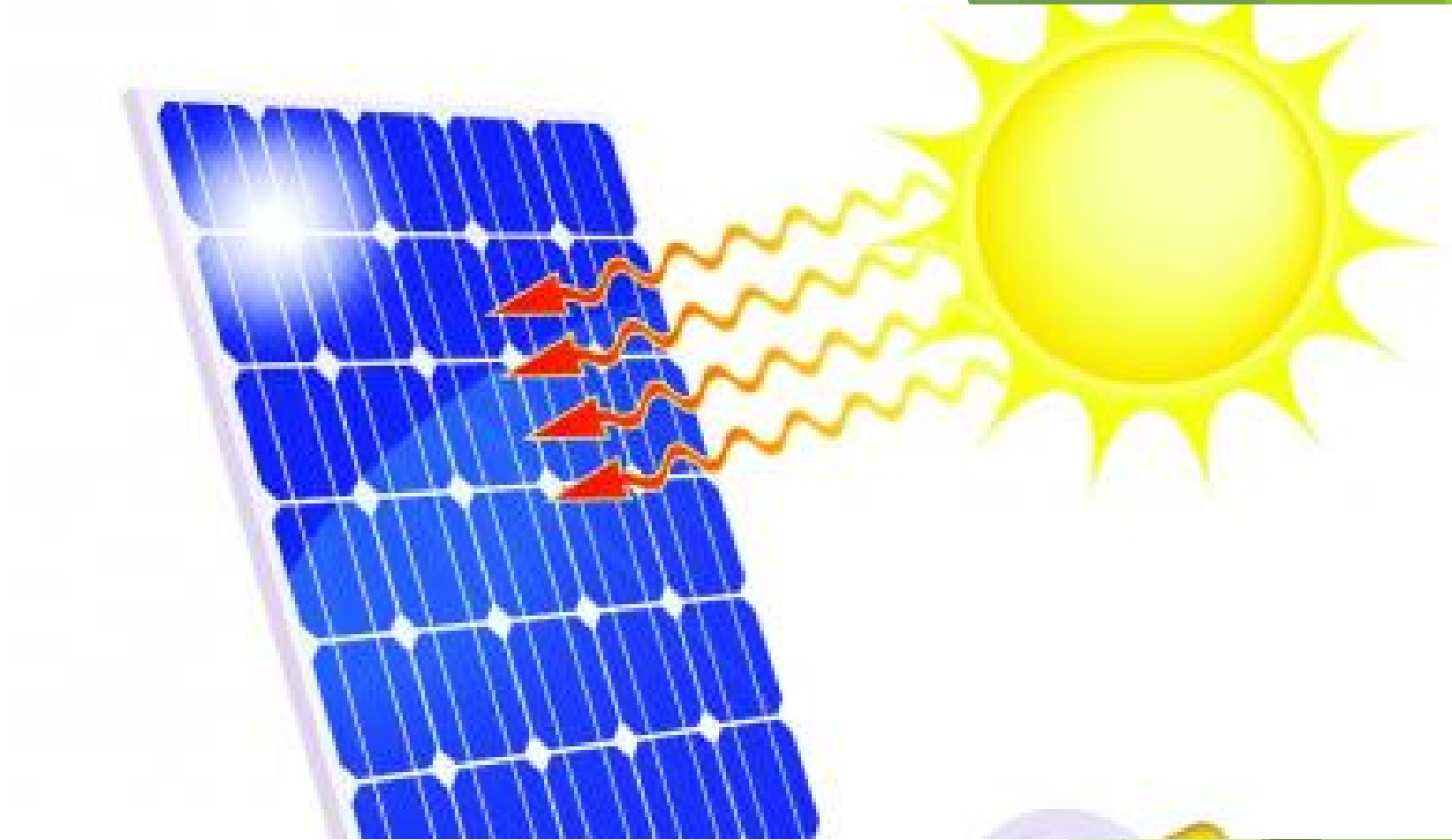
The energy
from the Sun heats the Earth.

heating (n.)
['hi:tɪŋ]



Heating water to 100 degrees
makes it boil.

solar (adj.)
['səʊlə]



Solar energy is clean and “green”.

to evaporate (v.),
[ɪˈvæpəreɪt]

evaporation (n.)
[ɪˌvæpə'reɪʃ(ə)n]



Water evaporates when it is
heating.

humid (adj.)
['hju:mɪd]



The air around us is never completely dry – it is humid.

condensation (n.)
[kɒndən'seɪʃ(ə)n]



When we heat the house in the winter,
condensation forms on the windows.

a droplet (n.)
['drɒplɪt]

a drop (n.)
['drɒp]



*Drops (droplets) grow and start
falling to the ground.*

a snowflake (n.)
['snəʊfleɪk]



Snowflakes are ice crystals that fall
to the Earth as snow.

A word cloud featuring eight blue, fluffy clouds of varying sizes, each containing a black text label. The clouds are arranged in a loose, circular pattern. The background is white with a green abstract design on the right side consisting of overlapping translucent shapes.

equator

heats

condensation

droplets

humid

snowflakes

evaporates

heating

solar

1. The energy that comes from the Sun h.... the Earth. (heats)
2. The h..... is different during day and night. (heating)
3. Different surfaces reflect different amount of s.... energy. (solar)
4. The Earth is heated more at the e..... than at the north and south poles. (equator)
5. Water e..... and vapour rises into atmosphere making it h.... . (evaporates, humid)
6. C..... is when water vapour turns into small water d....., which form clouds. (Condensation, droplets)
7. Water freezes in the clouds and turns into ice crystals, which make up s..... . (snowflakes)

[illegible]