

## Ministry Of Education

## Weather Station Location-



## The School's Vision

## THEGLOBEPROGRAM <br> CONNECTING THE NEXT GENERATION OF SCIENTISTS

- Our school, named after Yakov Cohen, is a constantly evolving institution built with an inspiring and innovative communal vision.
- The school encourages groundbreaking thinking and supports educational initiatives, which are given a real platform.
- The joy of creation is brought to the fore, touching all involved, allowing the final product to reach the highest standards.



## The School's Vision

- The school combines a rich, intriguing and thoughtprovoking curriculum, which develops creativity, manifesting personal expression and igniting the joy and meaning of learning through discovery and experience.
- The warmth radiating from our school, allows students to grow, flourish and achieve their goals with enthusiasm and real desire.



## Our house rules

$\checkmark$ We will respect our fellow-human beings.
$\checkmark$ We will take care of school property.

$\checkmark$ We will obey the authority of the school's staff.
$\checkmark$ We will show up on time for our classes.
$\checkmark$ We will abide by the class' rules.
$\checkmark$ We will play cooperatively with our classmates.
$\checkmark$ We will come to school in the accepted uniform and use; both our personal and the school's technological facilities wisely.

## "Fnowing yourself is the beginning of Wxisdom ${ }^{10}$

The ways of the world are a mystery; human navigation of the world is a wonder.

The Yakov Cohen School believes in students who create their own world, discover, explore and expand their horizons in a broad sense.

Discovery is the key to success.!

## SCEIOOL I.D

Climate :
Average Air Temperature(Winter ):12.5 (c),54( f ) Average Air Temperature(Summer):29(c),84(f) Annual Precipitation :
GLOBE Science Investigation : IR radiation

Grade : grade 6


## Globe corner in our school



## School Information

## Ous school was establishes in 2009.

There are 30 classes in our school.
6 classes in the $1^{\text {st }}$ grade.
6 classes in the $2^{\text {nd }}$ grade.
5 classes in the $3^{\text {rd }}$ grade.
6 classes in the $4^{\text {th }}$ grade.
4 classes in the $5^{\text {th }}$ grade.
3 classes in the $6^{\text {th }}$ grade.

Number of students in the school

## Our Interest is

*To investigate IR radiation from different surfaces in the school area.

