

# **DIVREI YOSEF** דברי יוסף

Volume 21, Issue 10

### Candle lighting : 4:22 PM

### ח׳ כּסלו תשפ׳ב

### Havdalah: 5:21 PM

### November 12, 2021

#### 243 E. FRISCH COURT, PARAMUS, NJ 07652

IMPORTANT DATES Nov 13: Havdallah Program for EC, 1st & 2nd (6:30pm-7:45 pm@ BPY) Nov 16: Mommy and Me (10:00 am @ BPY) Nov 18: 3rd Grade Trip (Liberty Science Center) Nov 21: Parent Teacher Conferences (Via Zoom) Nov 23: 1st Grade Trip (Society of Illustrators) Nov24: 2:00 pm Dismissal / PTO Bake Sale Nov 25-26: Thanksgiving break Nov 28: 1st night of Chanukah	FAMILIES CAN DEDICATE A DAY OF LEARNING IN MEMORY OF A LOVED ONE, IN HONOR OF A SPECIAL OCCASION, OR IN THE MERIT OF A SPEEDY RECOVERY THROUGH OUR PARNAS HAYOM PROGRAM. FOR MORE INFORMATION REGARDING THIS AND OTHER SPONSORSHIP OPPORTUNITIES, PLEASE CONTACT DEVELOPMENT AT GIVING@BENPORATYOSEF.ORG OR VISIT OUR WEBSITE WWW.BENPORATYOSEF.ORG
Nov 29: Olive oil press (Early childhood) Nov 29: Dedication of Oma's OT Room Nov 29-Dec 2: ALL SCHOOL 3:30 pm dismissal (aftercare till 4:30pm)	Re-enrollment forms for 2022-2023 will be sent out the week of November 29th and will be due December 15.
<ul> <li><b>11.8</b> Learning Is dedicated by Marla &amp; Saadia Shapiro to commemorate the yahrzeit of Marla's father Yosef Chaim ben Avraham Shamai Feigenbaum, z"l, beloved great grandfather of Grace (5), and MJ (3) Malka</li> <li><b>11.9</b> Learning is dedicated by the Chester family in prayer of a complete for a complete and for antice of the constant of the other and the</li></ul>	in their child's grades at outdoor parent minglers organized by the PTO.

#### PARASHAT TOLDOT BY DR.SAMANTHA KATZ SCHOOL PSYCHOLOGIST

Deceit, jealousy, and father-in-law/ son-in-law tension all are part of the family drama that unfolds in this week's parashah. Lavan, antagonist-in-chief of אויצא, sows ill-will among his family members. United in their love for each other, Yaakov and Rachel successfully rise above the evils of Lavan's house. Two personality traits, the kindness of Rachel and the perseverance of Yaakov, propel our Av and Em from Lavan's sinister home to a lifestyle dedicated to Hashem. Both of these are traits that we emphasize daily at BPY. As we well know, Yaakov and Rachel fall in love and plan to marry, yet on their wedding day Lavan tricks Yaakov into marrying Rachel's older sister, Leah. Rashi explains that Yaakov had given special signals to Rachel which she could use to identify herself at their wedding. When Rachel realizes that her father intends to wed Leah to Yaakov, she shares these signals with her sister. Rashi indicates that she does this to spare Leah of the complete humiliation she would have suffered at her wedding day. In this singular act of self-sacrifice, Rachel prioritizes the dignity of her sister above her own happiness.

Rabbi Tendler describes that as a reward for the kindness that Rachel shows, Hashem listens to Rachel's pleas on behalf of Bnei Yisrael. The only one of our Imahot not to be buried in Me'arat Hamachepalah, Rachel finds her final resting place along the route that Bnei Yisrael travel during Galut Bavel. In ספר ירמיהו, Perek איד pasuk יד, we encounter Rachel weeping bitterly for Bnei Yisrael. Hashem tells her that as a reward for the kindness she demonstrates, Bnei Yisrael will return to Eretz Yisrael. More recently, Rabbi Jonathan Ziring describes that this very image, of Rachel as a mother caring for her exiled children, inspired Emma Lazarus to depict the Statue of Liberty as the mother of exiles in her famous poem "The New Colossus."

While Rachel models kindness, Yaakov demonstrates tremendous perseverance. First he spends seven years working arduously to earn Rachel's hand in marriage. Despite the intense physical labor he performs, these seven years feel like only a few days. Lavan presents Leah to Yaakov and then demands an additional seven years of work for Leah. Rashi emphasizes that Yaakov again completes his work in good faith, even though he has just been deceived.

At BPY, teachers integrate the messages of kindness and perseverance in their daily lessons. Through fifth grade discussions of R.J. Palacio's Wonder, fourth grade research projects about disabilities, and eighth grade letters written to the mother an Israeli victim of terror, the students contemplate the importance of treating each other with warmth and respect. Each day, the students tackle academic challenges as they synthesize new knowledge and practice recently-acquired skills. Teachers often speak about the perseverance and grit needed to succeed academically. As they grow, may our children always approach the world with the kindness of Rachel and the perseverance of Yaakov.

#### Parashah Corner

#### פינת הפרשה

### Questions to ask your children about parashat hashavua on Shabbat

#### By: Rav Acoca - Any questions or comments please email Rav Acoca

#### Vayetze - ויצא

5.

- What is the name of this week's Parashah? 1.
- 2. What does Vayetze mean? З. Who left? 4. Which place did Yaakov leave? 5. Where did Yaakov go? 6. What happened in the middle of Yaakov's trip? 7. What did Yaakov do? 8. What happened in that place? 9. What did Yaakov see in the dream? 10. Who was also in the dream? 11. What did Hashem tell Yaakov in the dream? 12. How did Yaakov feel going down to Charan? 13. Where did Yaakov stop on the way? 14. Who was around the well?
- 15. Why were the shepherds there? Whom did Yaakov meet there? 16.

- 1. Why did Yaakov leave his parents' home in Be'er Sheva?
  - 2. Where did Yaakov spend 14 years studying Torah?
  - З. Where did Yaakov stop to pray? Why?
  - 4. What did Yaakov see in his dream?
    - What did Hashem promise Yaakov?
  - 6. What did Yaakov promise when he woke up?
- 7. What did Yaakov find when he arrived in Charan?
- 8. What did Yaakov do single-handedly that usually required an entire group of shepherds? 9.
  - Who did Yaakov meet at the Be'er?
- 10. Who was her father? How was he related to Yaakov's mother, Rivka?
- 11. What deal did Yaakov make with Lavan?

#### the rights to marry Rachel.

Rivka's brother, Lavan. 22. Yaakov would work tor Lavan tor seven years tor boulder from upon the mouth of the well. 9.Rachel 10.Rachel's father was I here was a large boulder on the mouth of the well. 8.He removed the large earns. '...Shepherds and three flocks of sheep waiting around a Be'er (well). house for 'Hashem, and Yaakov will give Maaser (1/10) from everything he Hashem will protect him wherever he goes. 6. This location will become a on top of the ladder. 5. Yaakov and his children will inherit Eretz Yisrael, and Malaachim (angels) were going up and going down. Hashem was

stop there. 4. A Sulam (ladder) stretching from the ground to Shamayim. of the Beit Hamikdash. The sun miraculously set early to force Yaakov to

3. At Har HaMoriyah, the location of Akedat Yitzchak and the future location T. I o escape from Esav and to find a wife. 2.In the Yeshivah of Shem VaEver.

#### Parashah Answers

water to their sheep 16. Yaakov met Rachel Worried 13. By a well 14. Shepherds 15. To give 10. Hashem 11. That He will protect him 12. 9. Yaakov saw angels going up and down a ladder stopped there to sleep 8. Yaakov had a dream left Be'er Sheva 5. To Charan 6. The sun set 7. He 1. Vayetze 2. And he left 3. Yaakov left 4. Yaakov



### EARLY CHILDHOOD

How do we know that fall is here? Lucky for us we have the woods right behind our school to explore! During our hike we noticed that nature, animals, and people are all preparing for the colder season. We cannot wait to further explore and observe our woods many more times throughout the school year.

REMINDER! PLEASE REMEMBER TO SUBMIT YOUR SCRIP ORDER BY THE 1ST OR THE 15TH OF THE MONTH. PLEASE NOTE THAT WE HAVE REVISED OUR VENDOR LIST. FOR MORE INFORMATION, PLEASE CONTACT RUTH WISEMAN IN THE BUSINESS OFFICE AT RUTHWISEMAN@BENPORATYOSEF.ORG THANK YOU!

# EARLY CHILDHOOD

Some artists paint people and others paint landscapes. However, Piet Mondrian has a very different style of painting. The children in Gan Chaverim learned all about abstract art and Piet Mondrian's paintings. We searched for shapes in Mondrian's paintings and noticed all the squares and rectangles. We also noticed that Mondrian only uses primary colors. As a class, we created our own Mondrian painting. We took a large piece of paper with black perpendicular lines forming several squares and rectangles. Each child placed a colored rectangle or square on the matching shape. When we were done, we had our own version of a Mondrian painting! After we had become very familiar with Piet Mondrian's painting style, we decided to create unique chanukiyot in the

Mondrian style.









# 2ND AND 5TH GRADE CHAVRUTA PROGRAM

What a fabulous launch to our Big Brother/Big Sister program at BPY! Beginning with an icebreaker activity, our 5th grade leaders taught our 2nd graders the halachot of Chanukah and created and played a Kahoot! together. What a great community - building launch to this new initiative. Kol hakavod to our 5th graders! BPY is lucky to have our very own Morah Shirli and Rav Cochav leading this special program!

# **3RD GRADE**

The third graders completed their first realistic fiction writing unit! In this unit students learned about realistic fiction and what a RF story includes. Students wrote their own stories and this week had the chance to read each others stories before the end of their day!



Thank you to our families who sponsored middle school Mishmar Levy Family: 11/11

### MIDDLE SCHOOL SCIENCE







Ben Porat Yosef's science program aims to nurture and broaden the curiosity inherent in every child. The science program facilitates in our students a deep awareness of the world and an opportunity to engage in inquiry based, hands-on STEM learning. Each year the students systematically cycle through the various branches of science. Year by year the complexity of the material increases as their skills develop. Through scientific exploration and guided instruction, students gain a strong science foundation and have a multitude of opportunities to apply their learned skills in meaningful ways that will spark their curiosity and motivate them to take action. Whether studying about atomic behavior, population dynamics, or evolution, our middle school science classes this fall have been abuzz with students excited to learn and explore.

In science class, our middle school students actively engage in the practice of inquiry and engineering design as they create scientific meaning through doing. Starting in elementary school, students are accustomed to utilizing the stream and wood ecosystem adjacent to school during science class. In middle school, the students continue this tradition but take their fieldwork to the next level. Led by Mr. Chombock this fall, the 6th grade students spent their first science unit studying ecology and population dynamics. As a culminating project for the unit, students were tasked with designing and building their own living ecosystems. Grounded by their understanding of ecological principles such as carrying capacity, food web dynamics, and fluctuations in birth/death rates, students are building these self-sustaining ecosystems using organisms and materials collected from the woods. Some ecosystems that are currently in the works include an aquatic tank filled with minnows and mollusks collected from the stream and a terrestrial ecosystem filled with such fun invertebrates as springtails, pill bugs, and earthworms.

The 7th grade class has been diving into the world of chemistry and physics as they explore the concept of energy and energy transformation. This unit represents an ideal opportunity for students to improve their understanding of experimental design as they engage in a myriad of different lab explorations in the middle school chemistry lab. Some highlights from the class include blowing up balloons with thermal expansion, investigating the difference in atomic movement of hot versus cold substances, and exploring the phenomenon of sublimation through observations of (and fun with!) dry ice. As a culminating activity for the unit, students are designing their own controlled experiment in order to answer a question that they have about some topic of energy introduced in the class. The students will be tasked with writing a formal lab report that will analyze the data they collect from their experience and will then have to use this evidence to support or refute their hypothesis. In a fortuitous coincidence, 5th graders are also designing experiments with Morah Jean and our 5th and 7th grade students will have the opportunity to share their work with each other in a BPY science conference after Thanksgiving break.

The 8th graders are quickly becoming adept lab technicians as they are guided through the learning of the lab skills necessary to prepare specimens for use in biology lab work. In the picture above, you can see the students cleaning deer bones that they collected in the BPY woods (there are soooo many deer out there). In the evolution unit, these bones will provide an invaluable resource as the students explore the concept of homologous structures and gain an awareness of the importance of skeletal structures in informing scientists about phylogenetic relationships among animals. In addition, the students have been learning how to preserve deceased organisms so that they can be utilized for dissections. The dissection business is honestly quite toxic and cruel to animals. Having the students "recycle" already deceased animals provides the students with the same opportunity for scientific learning, but in a manner that is substantially more humane and environmentally friendly.

Each year we look forward to hearing about our former students' science successes in high school and how they so easily "aced" their 9th grade biology course. We look forward to the near future when we will be able to invite alumni who have become doctors and scientists to speak to our students about how their love of science informed the direction of their life and their passion for their work.



# STEM CREATIONS AND COMPETITIONS

In Middle School, students have an opportunity to participate in a variety of electives that allow them to discover the many components of Multiple Intelligences. 6th, 7th and 8th graders enjoy coming together to explore their interests and passions. This year we are proud to add an engineering elective to our plethora of options. A special thank you to Teach NJ and the Board of Education for helping BPY participate in this year's STEM Grant for nonpublic schools. Ms. Mauna Trivedi, from Clifton High School meets with the students each week to work on their engineering elective. The students started off the year with a bridge building challenge. Using popsicle sticks of varying sizes and lots of glue, the students have been working on designing and building the sturdiest bridge possible. Students cannot wait to test the strength and durability of their bridges!

### **FRIENDSHIP BENCHES**

BPY's eighth-graders kicked off our VeAhavta LeReiacha Kamocha initiative, with the creation of friendship benches. They decorated the benches with quotes about friendship and kindness as well as colorful drawings and patterns.

Friendship benches are designed to help students during recess. At times, students get stuck looking for a friend or a fun activity. Instead of feeling lonely, these students can sit on the buddy bench. This signals to others that these students are seeking someone to play with. Classmates can then come over and include the bench-sitters in their games and activities. Not only will these benches help our students during moments of insecurity and loneliness, but they will also spark discussions about empathy, community, and the need to look out for one another.

In order to add a layer of depth to this project, the eighth-graders discussed the friendship bench initiative began by the mother of Ido Avigal, a six-year-old boy from Sderot who was recently killed during the Guardian of the Walls conflict in Israel. In her son's memory, Shani Avigal launched a friendship bench initiative throughout Israel. At the suggestion of Morah Odelya Suissa, the eighth-graders wrote letters about the friendship benches that they created and send them to Shani Avigal. What a fun way to simultaneously focus on empathy, our connection to Eretz Yisrael,



and our writing skills.



This past week in 4th grade Tefillah, Rav Acoca, our Rav Beit Hasefer had the opportunity to work one on one with Avigail Shicly when she inquired about which Berachah to recite for the 9th blessing of the Amidah. It means the world to Rav Acoca when students to delve deeper into his teachings!





#### **TEACHER SPOTLIGHT**

Morah Shulamis Krause is on our dedicated and talented Learning Center team and has been gracing our hallways for the past 8 years! She has her bachelors degree in special education and a Masters degree in a reading specialist. She loves all things literacy - so she enjoys getting to talk about words, spelling, and making connections between words. Some of her favorite learning activities are word ladders, choral and echo reading, and interactive writing. Since Shulamis works with small groups and also in the classroom, she can support students in transferring their skills to independent use. She loves getting to know each student and figuring out their individual strengths, so she can approach learning in the way that's best suited for them and also identify areas that may need improvement. BPY is honored to spotlight Shulamis and we are grateful to have her part of our BPY community!

### **UPCOMING EVENTS**











Annual Thanksgiving **Bake Sale** 

Wednesday, November 24th 8AM - 2PM

Drop off delicious, NUT FREE, pre-packaged & labeled goodies on Tuesday, Norvember 23rd from 8am-430pm. Email us for late night/alternative drop off options. Check your email for baking sign up sheet & kashrut guidelines.

\$1 - \$5 certified nut free/gluten free options available dents grades 1-8 will get a chance to purchase during school Payment options: Cash - Check - Venmo - Zelle - PayPal









#### Advertise and support our school! Contact Ruth Wiseman for details at ruthwiseman@benporatyosef.org



Selena Malka Sales Associate

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