



Extraordinary Education. Timeless Traditions. Inspired Lives.

2021 SUMMER SKILLS PRACTICE PACKET

GRADE 4



DJDS Summer Book Bingo 2021



**Parents initial squares when students complete them.*

**Record your book titles on the back.*

**Earn BINGO by completing five squares in a row – up, down, across, or diagonally!*

PRIZES





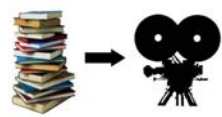




















1 Bingo – Certificate

2 Bingos – Certificate and Pencil

3 Bingos – Certificate, Pencil, and Bookmark

4 Bingos- Certificate, Pencil, Bookmark, and Poster

Fill the entire Board – Certificate, Pencil, Bookmark, Poster, recognition at Kabbalat Shabbat, AND a Reading Celebration!

B	I	N	G	O
B1 Draw a character or the setting of a book 	I6 Read a book in Hebrew 	N11 Read to a pet or stuffed animal 	G15 Read a digital book 	O20 Read a book and then watch the movie! 
B2 Read a book with an animal on the cover 	I7 Read a funny book or silly story 	N12 Read a book with Jewish Character 	G16 Write and illustrate your own story 	O21 Read a book with a mystery in it 
B3 Read Outside 	I8 Listen to an audiobook 	Record your BINGO books on the back of this board 	G17 Read a book about a real person 	O22 Read a fable, folktale, or fairy tale 
B4 Read a book about sports 	I9 Read the first book in a series 	N13 Read a poem 	G18 Read to someone younger than you 	O23 Read a book that won an award 
B5 Read a book in the car or on a trip 	I10 Read a book about science or nature 	N14 Donate books to a library or a friend. 	G19 Record yourself reading a book and share with someone 	O24 Make a recipe or craft from a book 



Student Name _____

Grade _____

BINGO boards due by August 31, 2021.

Summer Book BINGO Log

**Write in the titles for each BINGO book read that corresponds to the number on the BINGO board.*

BINGO #	BOOK TITLE
B1	
B2	
B3	
B4	
B5	
I6	
I7	
I8	
I9	
I10	
N11	
N12	
N13	
N14	What/Where did you donate?
G15	
G16	Title of story: _____ (Attach your story to this paper.)
G17	
G18	
G19	
O20	
O21	
O22	
O23	
O24	

BINGO boards due by August 31, 2021.

4th Graders:

Please, practice multiplication facts over the summer. Example multiplication flashcards.

Thank you

Date

/ /

Name

/100

1 Write the missing number in each box.

3 points per question

(1) $2 \times \square = 6$ (8) $7 \times \square = 56$ (15) $\square \times 4 = 16$

(2) $2 \times \square = 10$ (9) $8 \times \square = 72$ (16) $\square \times 5 = 25$

(3) $2 \times \square = 14$ (10) $9 \times \square = 63$ (17) $\square \times 6 = 18$

(4) $3 \times \square = 15$ (11) $10 \times \square = 70$ (18) $\square \times 7 = 28$

(5) $4 \times \square = 28$ (12) $\square \times 2 = 4$ (19) $\square \times 8 = 64$

(6) $5 \times \square = 40$ (13) $\square \times 2 = 6$ (20) $\square \times 9 = 81$

(7) $6 \times \square = 36$ (14) $\square \times 3 = 12$

2 Look at the example. Then write the missing number in each box.

4 points per question

Example

Multiplication

$$2 \times \square = 6$$

Division

$$6 \div 2 = \square$$

(1) $2 \times \square = 8$ $8 \div 2 = \square$

(2) $2 \times \square = 14$ $14 \div 2 = \square$

(3) $3 \times \square = 15$ $15 \div 3 = \square$

(4) $4 \times \square = 20$ $20 \div 4 = \square$

(5) $5 \times \square = 30$ $30 \div 5 = \square$

(6) $6 \times \square = 48$ $48 \div 6 = \square$

(7) $7 \times \square = 28$ $28 \div 7 = \square$

(8) $8 \times \square = 56$ $56 \div 8 = \square$

(9) $9 \times \square = 72$ $72 \div 9 = \square$

(10) $10 \times \square = 80$ $80 \div 10 = \square$

Date

/ /

Name

/100

1 Multiply.

2 points per question

(1) $3 \times 4 =$

(18) $5 \times 7 =$

(35) $8 \times 3 =$

(2) $2 \times 9 =$

(19) $4 \times 4 =$

(36) $9 \times 3 =$

(3) $2 \times 1 =$

(20) $4 \times 8 =$

(37) $9 \times 8 =$

(4) $3 \times 7 =$

(21) $7 \times 4 =$

(38) $8 \times 5 =$

(5) $2 \times 8 =$

(22) $6 \times 10 =$

(39) $9 \times 2 =$

(6) $3 \times 3 =$

(23) $6 \times 1 =$

(40) $9 \times 6 =$

(7) $3 \times 8 =$

(24) $7 \times 7 =$

(41) $10 \times 6 =$

(8) $2 \times 5 =$

(25) $6 \times 2 =$

(42) $1 \times 1 =$

(9) $3 \times 2 =$

(26) $7 \times 3 =$

(43) $1 \times 3 =$

(10) $3 \times 6 =$

(27) $7 \times 8 =$

(44) $10 \times 9 =$

(11) $4 \times 6 =$

(28) $6 \times 5 =$

(45) $1 \times 2 =$

(12) $5 \times 1 =$

(29) $7 \times 2 =$

(46) $10 \times 5 =$

(13) $5 \times 3 =$

(30) $7 \times 6 =$

(47) $10 \times 4 =$

(14) $4 \times 9 =$

(31) $9 \times 6 =$

(48) $1 \times 7 =$

(15) $5 \times 2 =$

(32) $8 \times 9 =$

(49) $10 \times 2 =$

(16) $4 \times 5 =$

(33) $8 \times 1 =$

(50) $10 \times 8 =$

(17) $4 \times 6 =$

(34) $9 \times 7 =$

Fill in the blanks. Follow the example.



4 rows of 6 = 24

4 × 6 = 24



___ rows of ___ = ___

___ × ___ = ___



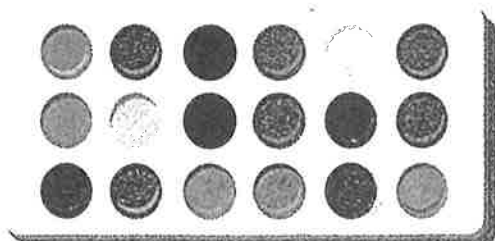
___ rows of ___ = ___

___ × ___ = ___



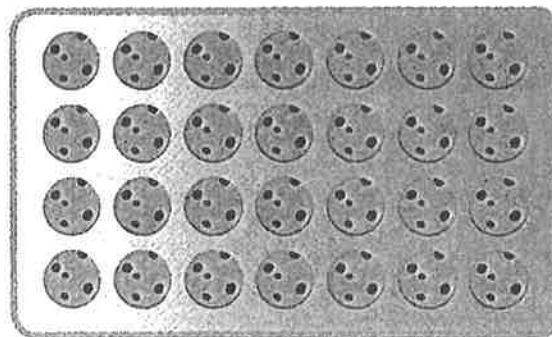
___ rows of ___ = ___

___ × ___ = ___



___ rows of ___ = ___

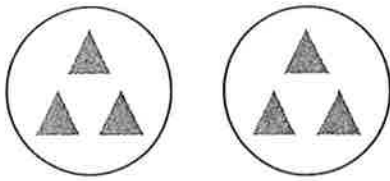
___ × ___ = ___



___ rows of ___ = ___

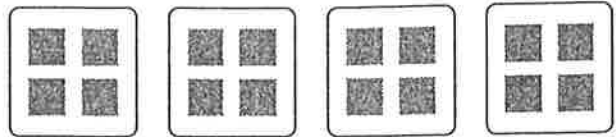
___ × ___ = ___

Fill in the blanks. Follow the example.



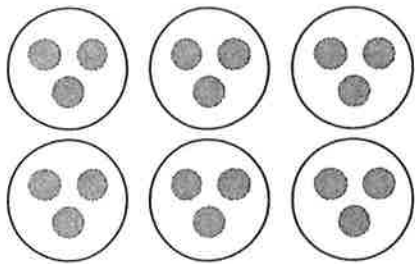
$$\underline{2} \text{ groups of } \underline{3} = \underline{6}$$

$$\underline{2} \times \underline{3} = \underline{6}$$



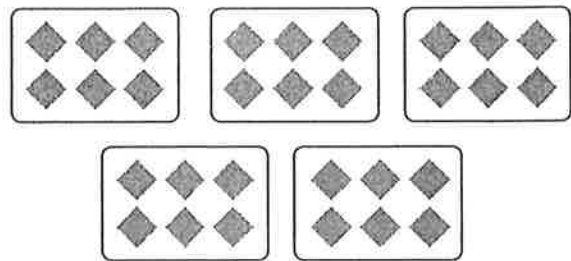
$$\underline{\quad} \text{ groups of } \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



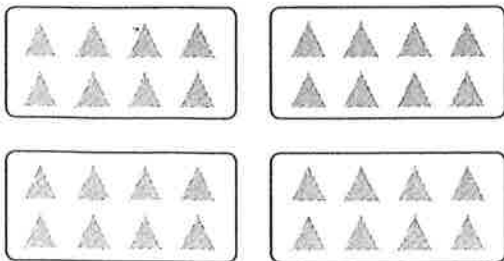
$$\underline{\quad} \text{ groups of } \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



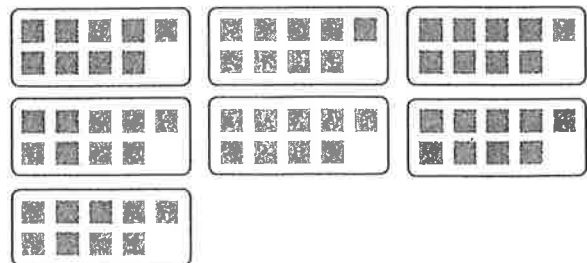
$$\underline{\quad} \text{ groups of } \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} \text{ groups of } \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} \text{ groups of } \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

Date

/ /

Name

1 Subtract.

5 points per question

$$\begin{array}{r} (1) \quad 435 \\ - 313 \\ \hline \end{array}$$

$$\begin{array}{r} (4) \quad 556 \\ - 352 \\ \hline \end{array}$$

$$\begin{array}{r} (7) \quad 444 \\ - 162 \\ \hline \end{array}$$

$$\begin{array}{r} (10) \quad 636 \\ - 572 \\ \hline \end{array}$$

$$\begin{array}{r} (2) \quad 435 \\ - 225 \\ \hline \end{array}$$

$$\begin{array}{r} (5) \quad 556 \\ - 443 \\ \hline \end{array}$$

$$\begin{array}{r} (8) \quad 444 \\ - 126 \\ \hline \end{array}$$

$$\begin{array}{r} (3) \quad 435 \\ - 400 \\ \hline \end{array}$$

$$\begin{array}{r} (6) \quad 556 \\ - 328 \\ \hline \end{array}$$

$$\begin{array}{r} (9) \quad 444 \\ - 141 \\ \hline \end{array}$$

2 Subtract.

5 points per question

$$\begin{array}{r} (1) \quad 132 \\ - 15 \\ \hline \end{array}$$

$$\begin{array}{r} (4) \quad 225 \\ - 48 \\ \hline \end{array}$$

$$\begin{array}{r} (7) \quad 100 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} (10) \quad 101 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} (2) \quad 132 \\ - 27 \\ \hline \end{array}$$

$$\begin{array}{r} (5) \quad 225 \\ - 38 \\ \hline \end{array}$$

$$\begin{array}{r} (8) \quad 200 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} (3) \quad 132 \\ - 38 \\ \hline \end{array}$$

$$\begin{array}{r} (6) \quad 225 \\ - 158 \\ \hline \end{array}$$

$$\begin{array}{r} (9) \quad 210 \\ - 5 \\ \hline \end{array}$$

Date

/ /

Name

/100

5 points per q.

1 Add.

5 points per question

$$\begin{array}{r} (1) \quad 162 \\ + 154 \\ \hline \end{array}$$

$$\begin{array}{r} (4) \quad 580 \\ + 150 \\ \hline \end{array}$$

$$\begin{array}{r} (7) \quad 275 \\ + 305 \\ \hline \end{array}$$

$$\begin{array}{r} (10) \quad 275 \\ + 36 \\ \hline \end{array}$$

$$\begin{array}{r} (2) \quad 251 \\ + 190 \\ \hline \end{array}$$

$$\begin{array}{r} (5) \quad 360 \\ + 382 \\ \hline \end{array}$$

$$\begin{array}{r} (8) \quad 275 \\ + 16 \\ \hline \end{array}$$

$$\begin{array}{r} (3) \quad 136 \\ + 272 \\ \hline \end{array}$$

$$\begin{array}{r} (6) \quad 250 \\ + 371 \\ \hline \end{array}$$

$$\begin{array}{r} (9) \quad 275 \\ + 26 \\ \hline \end{array}$$

5 points per q.

2 Add.

5 points per question

$$\begin{array}{r} (1) \quad 229 \\ + 76 \\ \hline \end{array}$$

$$\begin{array}{r} (4) \quad 293 \\ + 394 \\ \hline \end{array}$$

$$\begin{array}{r} (7) \quad 375 \\ + 487 \\ \hline \end{array}$$

$$\begin{array}{r} (10) \quad 141 \\ + 259 \\ \hline \end{array}$$

$$\begin{array}{r} (2) \quad 317 \\ + 85 \\ \hline \end{array}$$

$$\begin{array}{r} (5) \quad 298 \\ + 394 \\ \hline \end{array}$$

$$\begin{array}{r} (8) \quad 367 \\ + 262 \\ \hline \end{array}$$

$$\begin{array}{r} (3) \quad 264 \\ + 67 \\ \hline \end{array}$$

$$\begin{array}{r} (6) \quad 475 \\ + 396 \\ \hline \end{array}$$

$$\begin{array}{r} (9) \quad 178 \\ + 239 \\ \hline \end{array}$$

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HEBREW AND JUDAIC Choice Board!

(Drop a penny on a square to pick an activity!)

Pick three stories from the "Yom Huledet" birthday book. Time yourself each time to see your progress.

Pick two/ three of these stories about Tamar and rewrite them in script Hebrew.

Listen to the podcast [Have I Got a Story for You!](#)

Play the assigned games on your wordwall.

[Choose a Hebrew book from the library to listen to.](#)

[Explore the website jewishkids.org](#)

Count to 100 in Hebrew and record yourself.

Write an interview question in Hebrew for a new student who comes to school.

[Watch a video on BimBam](#)

Write the alef-bet letters. Next to each letter, draw one or more pictures of a word that begins with that letter.

Plan a trip. Make a list of items you need to bring with you.

[Listen to an interview or watch a read aloud by a Jewish author](#)



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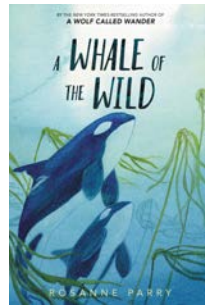
Summer Reading List from Judy Rath, Lower Division Librarian!

If your child loves animals...

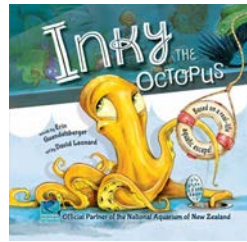
Funjungle (series)
Grades 3-5



Whale of the Wild
Grades 3-5



Inky the Octopus
Grades K-2

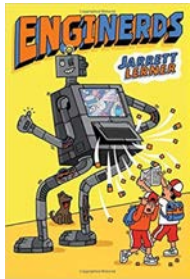


World of Weird Animals
Any Grade

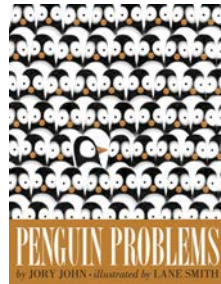


If your child loves to LOL...

Enginerds
Grades 3-5



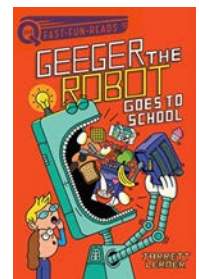
Penguin Problems
Grades K-2



Dragons Love Tacos
Grades K-2



Geeger the Robot
Grades 1-3



If your child loves science or history...

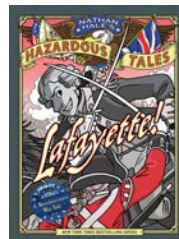
The Brain/Sun is Kind of a Big Deal
Any Grade



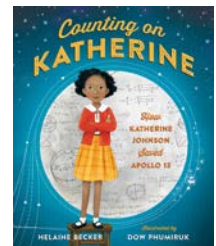
History Smashers
Grades 3-5



Hazardous Tales
Grades 3-5



Counting on Katherine
Grades K-3





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Summer Reading List from Judy Rath, Lower Division Librarian!

If your child loves getting lost in another world...

Tale of Magic
Grades 3-5



The Ending
Grades 3-5



Once Upon a Fairy Tale
Grades 2-3

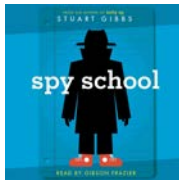


Little Red Gliding Hood
Grades K-2

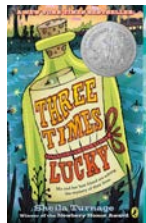


If your child loves thrills, adventure, or mystery...

Spy School
Grades 3-5



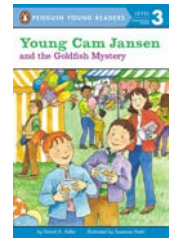
Three Times Lucky
Grades 3-5



Big Foot and Little Foot
Grades K-3



Young Cam Jansen and the Goldfish Mystery
Grades K-2



If your child loves sports...

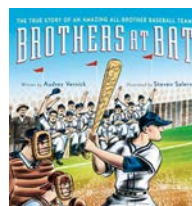
Track Series
Grades 3-5



Zach and Zoe
Grades 2-4



Brothers at Bat
Grades K-2



Flying High
Grades K-2



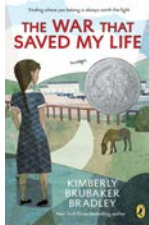


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Summer Reading List from Judy Rath, Lower Division Librarian!

If your child loves reading inspirational stories...

The War That Saved My Life
Grades 3-5



When Stars Are Scattered
Grades 3-5



I Am Enough/I Believe I Can
Grades K-2



Little People Big Dreams
Grades K-2

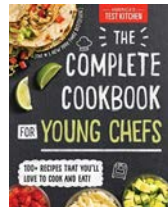


If your child loves being creative...

Give This Book a Title
Any Age



The Complete Cookbook
Any Age



Exploring Nature
Any Age



The Drawing Book for Kids
Any Age

