

THE CATHOLIC ACADEMY
OF STAMFORD

2026–2027 Supply List Incoming Third Grade

- 2 Composition Notebooks, Marble Cover, Wide Ruled (One for Math, one for Writing)
- 1 **Three Subject** Notebook (Social Studies, Science, and Religion)
- 4 Two Pocket Plastic Folders (Red, Yellow, Green & Blue)
- 1 Pack of Index Cards, "3x5", **Ruled**, 100/pk, White
- 2 Book Covers, Jumbo, and **Stretchable**, (to cover math and reading textbooks)
- 4 Dozen #2 Ticonderoga **Sharpened** Pencils (**Must be sharpened**)
- 2 Glue Sticks
- 1 Pair 5" scissors, pointed tip
- 1 **Large Zippered Pencil Case, Fabric**
- 1 Pack Ticonderoga **Pencil Cap Erasers**
- 2 Boxes of Crayola Colored Pencils, 12/Set, **No Silly Scent**
- 2 Boxes of Crayola Crayons, 24/Box, **No Silly Scent**
- 2 Boxes of Crayola Markers, 12/Set, **No Silly Scent**
- 1 Package of **Fine Tip Black Sharpies** (5 count)
- 1 Box of Highlighters
- 1 Package of Black Expo Markers
- 1 12" **Plastic** Ruler, Inch & Cm
- 1 Pair of Headphones Over Ear with the **3.5mm Plug!**
- 1 **Wired** Mouse
- 5 Boxes of Facial Tissues (Last Name A-M)
- 5 Rolls of Paper Towels (Last Name N-Z)

- 2 Packages of Plastic Forks (Last Name A-M)
- 2 Packages of Plastic Spoons (Last Name N-Z)
- 1 Box of Band-aids
- 2 **10oz** Purell Hand Sanitizer
- 1 Box of **Gallon** Ziplock Bags
- 1 Box of **Sandwich Size** Ziplock Bags
- 1 Pack of Disposable Clear Plastic Cups 16oz : 25 Count
- 3 Containers of Lysol/Clorox Wipes
- 1 Can of **Lysol** Spray
- 2 Packages of Baby Wipes

Spanish:

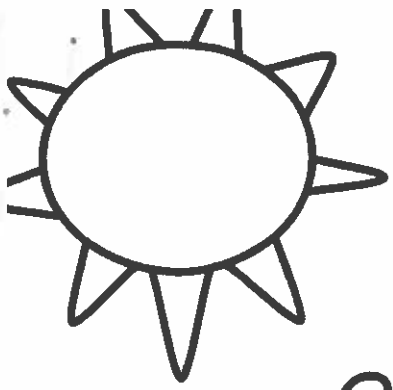
- 1 - **Two** Pocket Folder
- 1 - Packet of Ruled Index cards
- **50 Sheet** Composition Notebook

Art:

- 1 Package of Metallic Sharpies

Music:

- 1 - Two Pocket folder

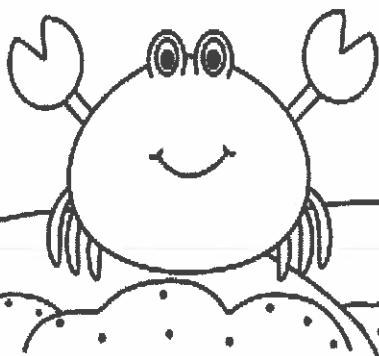


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Summer

Practice

Packet



Hello, Future Third Graders! 🌞📖

I hope you are having an amazing summer filled with sunshine, fun, and lots of adventures! As you get ready for third grade, one of the best things you can do is keep reading all summer long. Reading helps keep your brain active, builds your reading stamina, and helps you come into third grade feeling confident and ready to learn!

The best part? Reading doesn't have to feel like homework! Choose books that make you laugh, keep you turning the pages, teach you something new, or take you on exciting adventures. Summer is the perfect time to explore different genres and discover new favorite books. Below are some books that future third graders loved and are enjoyed by both boys and girls. Happy reading and I can't wait to hear about all the great books you discover this summer!

Adventure & Fantasy

- The Wild Robot by Peter Brown
- Magic Tree House by Mary Pope Osborne
- Dragon Masters by Tracey West
- The Last Firehawk by Katrina Charman

Realistic Fiction

- Because of Winn-Dixie by Kate DiCamillo
- The One and Only Ivan by Katherine Applegate
- Judy Moody by Megan McDonald
- A Boy Called Bat by Elana K. Arnold

Mystery

- A to Z Mysteries by Ron Roy
- Nate the Great by Marjorie Weinman Sharmat
- The Boxcar Children by Gertrude Chandler Warner

Graphic Novels

- Dog Man by Dav Pilkey
 - Cat Kid Comic Club by Dav Pilkey
 - Narwhal and Jelly by Ben Clanton
 - InvestiGators by John Patrick Green
-

Nonfiction

- Who Was?
- National Geographic Kids Readers
- I Survived by Lauren Tarshis (great blend of history and adventure)

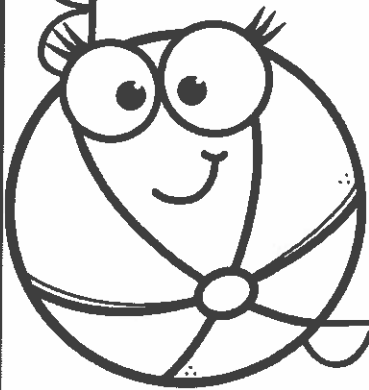
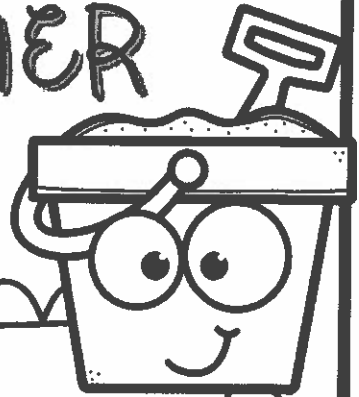
My Top 10 Summer Picks for Incoming 3rd Graders

1. The Wild Robot
2. Because of Winn-Dixie
3. The One and Only Ivan
4. I Survived
5. A to Z Mysteries
6. Dog Man
7. Dragon Masters
8. The Boxcar Children
9. A Boy Called Bat
10. Magic Tree House

Name: _____

Date: _____

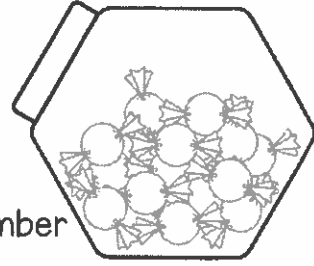
My PERFECT SUMMER Day



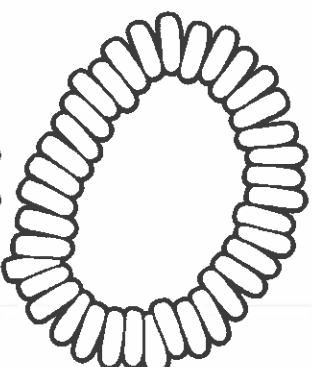
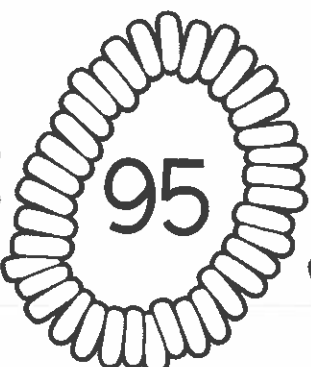
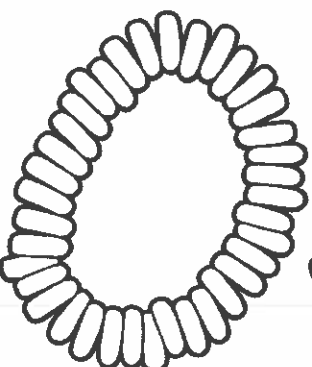
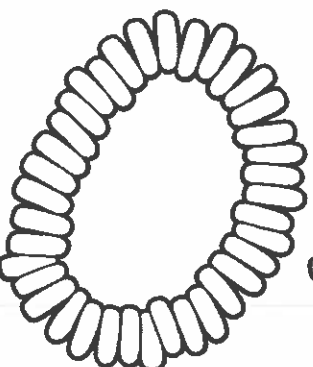
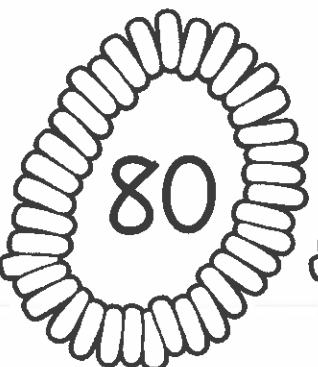
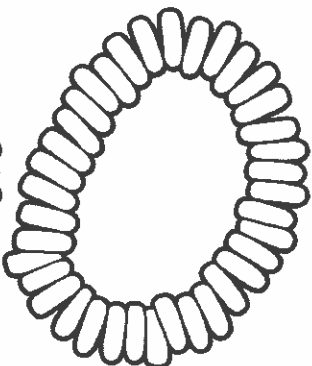
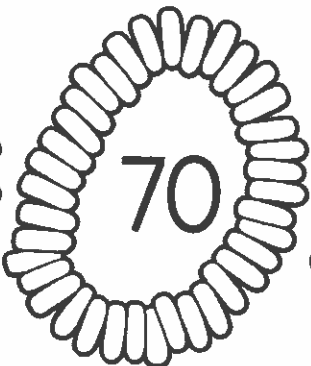
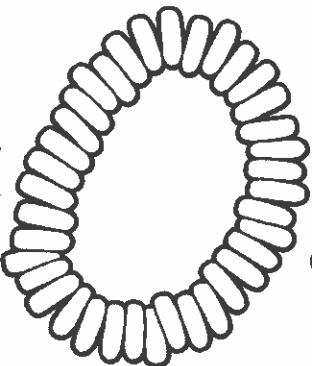
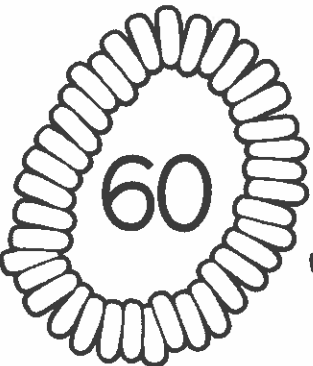
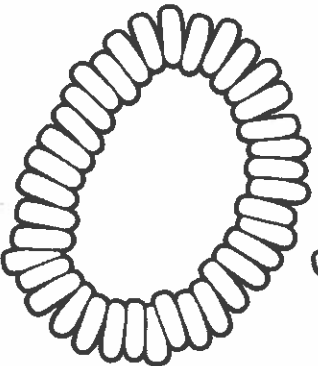
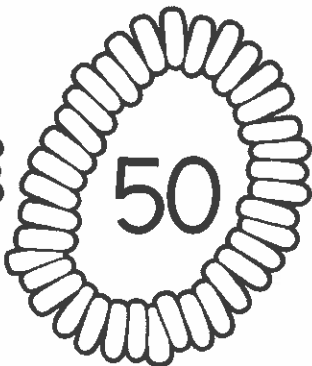
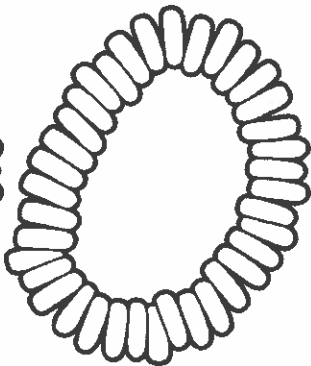
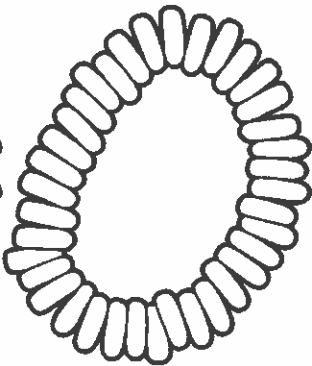
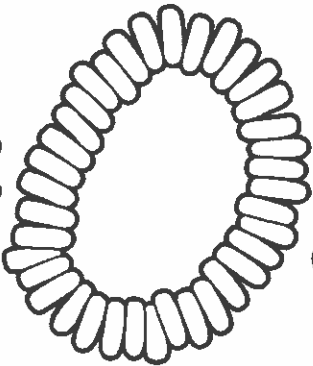
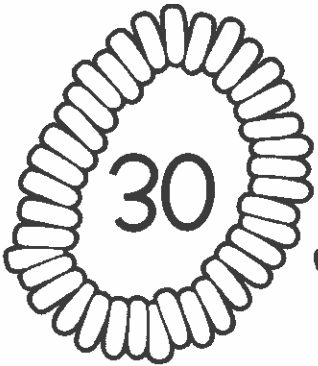
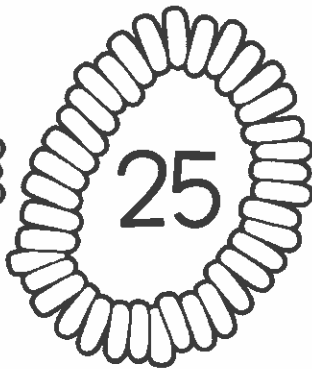
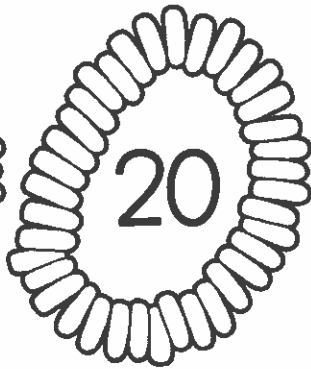
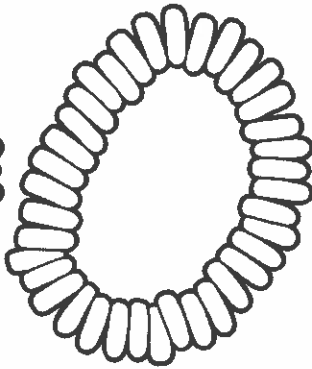
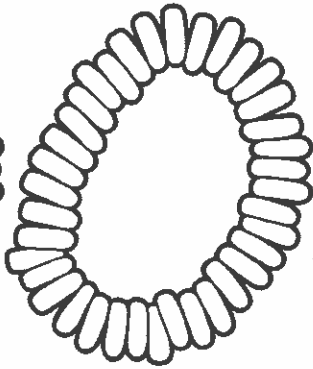
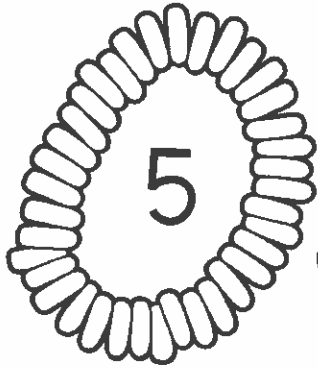
Name: _____

Date: _____

Candy Necklaces by Fives



Directions: Begin at the number 5. Skip count by fives and write the correct number inside each blank candy bracelet.























Name: _____

Date: _____

Candy Signs



Directions: Fill the candy with the missing addition or subtraction symbol (+ or -) to make each number sentence correct.

12		8	=	20	14		7	=	7
13		6	=	7	15		9	=	6
9		7	=	16	5		5	=	10
14		9	=	5	6		11	=	17
6		5	=	11	12		8	=	4
4		4	=	8	6		7	=	13
15		3	=	12	16		11	=	5
5		2	=	3	3		6	=	9
5		10	=	15	12		2	=	10
17		8	=	9	5		9	=	14

Name: _____

Date: _____

Summer word search FUN

M V A C A T I O N R T C T T R
P S E V X P B U J P E T D D B
O W E H Y U E T H O T U C D O
O I N A Z Y A R D Y G L S U P
L M N J E X C M R S R E O R L
Y S R H M C H K F U I S Z P A
H U W L B J I T G N C I P S Y
Z I F B S W I M Y S E A O U M
W T A Y O I B X B H C X P N U
J X P X Z J Q W S I R B S S S
D J I T Q J N W U N E O I C Y
F U N V S W I E M E A T C R E
F R G F U N W E M N M T L E K
M I Y Y G L H R E L A X E E W
Z P Y W O G M I R B A R E N H

Word List:

Beach	Fun	Hot	Ice Cream	Summer
Play	Pool	Popsicle	Relax	Sunscreen
Sunshine	Swim	Swimsuit	Vacation	

Name: _____

Date: _____

YUMMY MARKS



Directions: Add the correct punctuation marks to complete the sentence. Write a period, exclamation mark or question mark inside the ice cream scoop.

1. Who will make the pies for the party 

2. The girl has a popsicle 

3. Would you like a slice of cake 

4. Oh no  Your ice cream is dripping 

5. The milkshake is tasty 

6. Stop licking the lollipop 

7. Wow  That's a delicious cheesecake 

8. Can you please pass the candy 

9. This chocolate fudge tastes so good 

10. Please finish eating your cotton candy 

Name _____

Main Idea

Read the story and answer the questions.

Soccer

Cody is a great soccer player. He practices every day after school. Cody plays for his school soccer team. So far this year he has scored six goals! Cody can kick the ball very far. He can also run very fast. Everyone thinks that Cody is the best soccer player they know!



1. Write the main idea of the story.

2. Color one detail that supports the main idea.

He wears glasses.

Cody goes to school.




He can kick the ball very far.

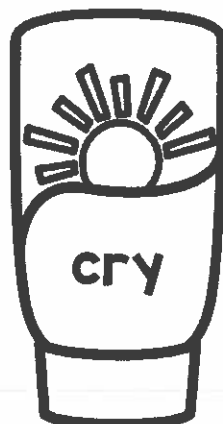
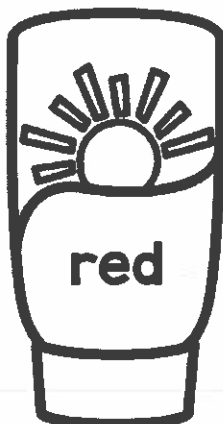
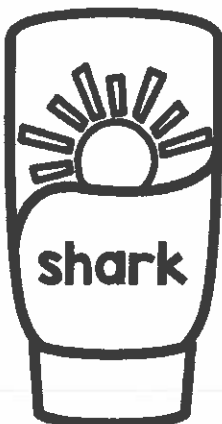
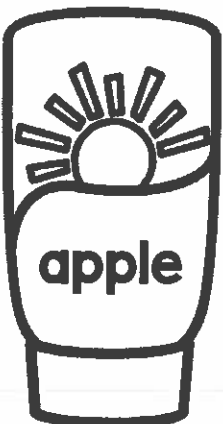
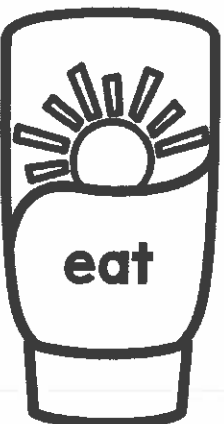
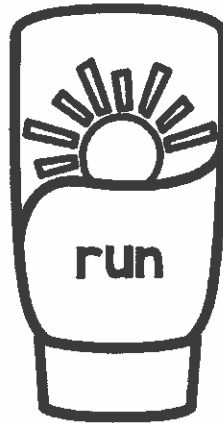
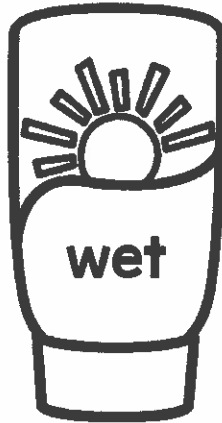
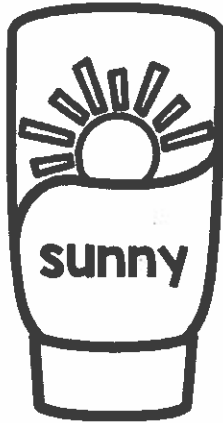
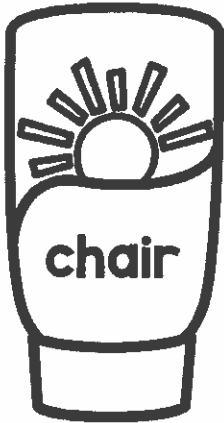
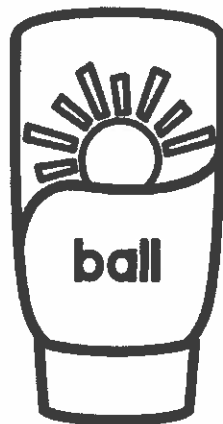
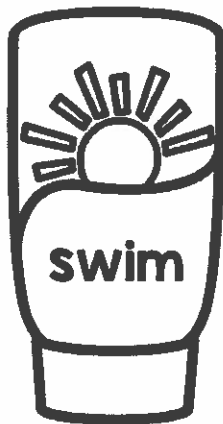
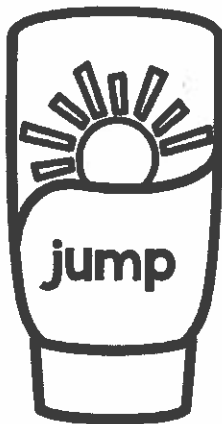
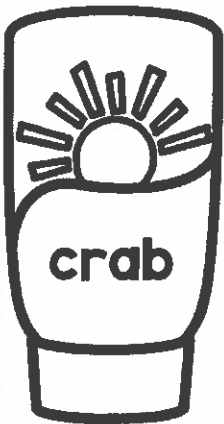
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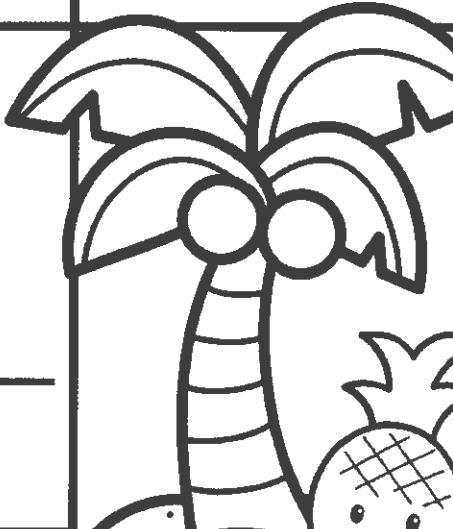
Colorful Bottles

Directions: Read the words on the sunscreen bottles below. Use the color code key to color the words correctly.

Color Code Key		
nouns	adjectives	verbs
		



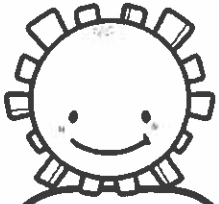
Where do sheep go on summer vacation?

B $\begin{array}{r} 56 \\ + 41 \\ \hline \end{array}$	A $\begin{array}{r} 91 \\ + 82 \\ \hline \end{array}$	M $\begin{array}{r} 79 \\ + 35 \\ \hline \end{array}$	A $\begin{array}{r} 99 \\ + 62 \\ \hline \end{array}$
E $\begin{array}{r} 26 \\ + 19 \\ \hline \end{array}$	T $\begin{array}{r} 52 \\ + 32 \\ \hline \end{array}$	H $\begin{array}{r} 74 \\ + 55 \\ \hline \end{array}$	A $\begin{array}{r} 81 \\ + 60 \\ \hline \end{array}$
A $\begin{array}{r} 93 \\ + 15 \\ \hline \end{array}$	H $\begin{array}{r} 72 \\ + 66 \\ \hline \end{array}$	S $\begin{array}{r} 75 \\ + 62 \\ \hline \end{array}$	

84 129 45

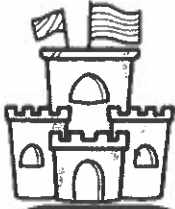
97 173 161 129 141 114 108 137

Summer Multiplication Table



1

$1 \times 1 = 1$
 $1 \times 2 = 2$
 $1 \times 3 = 3$
 $1 \times 4 = 4$
 $1 \times 5 = 5$
 $1 \times 6 = 6$
 $1 \times 7 = 7$
 $1 \times 8 = 8$
 $1 \times 9 = 9$
 $1 \times 10 = 10$
 $1 \times 11 = 11$
 $1 \times 12 = 12$



2

$2 \times 1 = 2$
 $2 \times 2 = 4$
 $2 \times 3 = 6$
 $2 \times 4 = 8$
 $2 \times 5 = 10$
 $2 \times 6 = 12$
 $2 \times 7 = 14$
 $2 \times 8 = 16$
 $2 \times 9 = 18$
 $2 \times 10 = 20$
 $2 \times 11 = 22$
 $2 \times 12 = 24$



3

$3 \times 1 = 3$
 $3 \times 2 = 6$
 $3 \times 3 = 9$
 $3 \times 4 = 12$
 $3 \times 5 = 15$
 $3 \times 6 = 18$
 $3 \times 7 = 21$
 $3 \times 8 = 24$
 $3 \times 9 = 27$
 $3 \times 10 = 30$
 $3 \times 11 = 33$
 $3 \times 12 = 36$



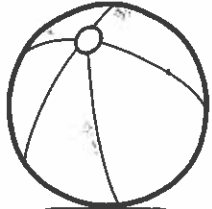
4

$4 \times 1 = 4$
 $4 \times 2 = 8$
 $4 \times 3 = 12$
 $4 \times 4 = 16$
 $4 \times 5 = 20$
 $4 \times 6 = 24$
 $4 \times 7 = 28$
 $4 \times 8 = 32$
 $4 \times 9 = 36$
 $4 \times 10 = 40$
 $4 \times 11 = 44$
 $4 \times 12 = 48$



5

$5 \times 1 = 5$
 $5 \times 2 = 10$
 $5 \times 3 = 15$
 $5 \times 4 = 20$
 $5 \times 5 = 25$
 $5 \times 6 = 30$
 $5 \times 7 = 35$
 $5 \times 8 = 40$
 $5 \times 9 = 45$
 $5 \times 10 = 50$
 $5 \times 11 = 55$
 $5 \times 12 = 60$



6

$6 \times 1 = 6$
 $6 \times 2 = 12$
 $6 \times 3 = 18$
 $6 \times 4 = 24$
 $6 \times 5 = 30$
 $6 \times 6 = 36$
 $6 \times 7 = 42$
 $6 \times 8 = 48$
 $6 \times 9 = 54$
 $6 \times 10 = 60$
 $6 \times 11 = 66$
 $6 \times 12 = 72$



7

$7 \times 1 = 7$
 $7 \times 2 = 14$
 $7 \times 3 = 21$
 $7 \times 4 = 28$
 $7 \times 5 = 35$
 $7 \times 6 = 42$
 $7 \times 7 = 49$
 $7 \times 8 = 56$
 $7 \times 9 = 63$
 $7 \times 10 = 70$
 $7 \times 11 = 77$
 $7 \times 12 = 84$



8

$8 \times 1 = 8$
 $8 \times 2 = 16$
 $8 \times 3 = 24$
 $8 \times 4 = 32$
 $8 \times 5 = 40$
 $8 \times 6 = 48$
 $8 \times 7 = 56$
 $8 \times 8 = 64$
 $8 \times 9 = 72$
 $8 \times 10 = 80$
 $8 \times 11 = 88$
 $8 \times 12 = 96$



9

$9 \times 1 = 9$
 $9 \times 2 = 18$
 $9 \times 3 = 27$
 $9 \times 4 = 36$
 $9 \times 5 = 45$
 $9 \times 6 = 54$
 $9 \times 7 = 63$
 $9 \times 8 = 72$
 $9 \times 9 = 81$
 $9 \times 10 = 90$
 $9 \times 11 = 99$
 $9 \times 12 = 108$



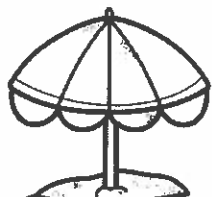
10

$10 \times 1 = 10$
 $10 \times 2 = 20$
 $10 \times 3 = 30$
 $10 \times 4 = 40$
 $10 \times 5 = 50$
 $10 \times 6 = 60$
 $10 \times 7 = 70$
 $10 \times 8 = 80$
 $10 \times 9 = 90$
 $10 \times 10 = 100$
 $10 \times 11 = 110$
 $10 \times 12 = 120$



11

$11 \times 1 = 11$
 $11 \times 2 = 22$
 $11 \times 3 = 33$
 $11 \times 4 = 44$
 $11 \times 5 = 55$
 $11 \times 6 = 66$
 $11 \times 7 = 77$
 $11 \times 8 = 88$
 $11 \times 9 = 99$
 $11 \times 10 = 110$
 $11 \times 11 = 121$
 $11 \times 12 = 132$



12

$12 \times 1 = 12$
 $12 \times 2 = 24$
 $12 \times 3 = 36$
 $12 \times 4 = 48$
 $12 \times 5 = 60$
 $12 \times 6 = 72$
 $12 \times 7 = 84$
 $12 \times 8 = 96$
 $12 \times 9 = 108$
 $12 \times 10 = 120$
 $12 \times 11 = 132$
 $12 \times 12 = 144$