



New Year Traditions Around the World Unit Study

**EBOOK DOWNLOAD
for Grades PreK - 5**

New Year, New Goals

Write your new year plans.

In 2023, I'd like to

Because

My favorite thing that happened
last year was

New Year, New Goals

Write your new year plans.

In 2023, I'd like to learn

Because

My favorite thing I learned last
year was

New Year, New Goals

Write your new year plans.

In 2023, I'd like to visit

Because

My favorite place I visited last
year was

New Year

TO DO LIST

- ✓ _____
- ✓ _____
- ✓ _____
- ✓ _____
- ✓ _____
- ✓ _____
- ✓ _____
- ✓ _____

WRITE AN ESSAY WITH
HIGHLIGHTS
FROM THE PAST YEAR

oh what
FUN

YAY!

MY NEW YEAR'S *Tradition*

Handwriting practice lines for the title "MY NEW YEAR'S Tradition". The page features a decorative border with snowflakes and a grid pattern in the corners. The writing area is filled with horizontal lines, including dashed lines for tracing and solid lines for independent writing.

MY FAMILY AND OUR TRADITIONS!

Use this worksheet to share about your culture

We speak these languages

This is who I live with

These are the Holidays we celebrate

These are our favorite foods

I love my traditions because



Name: _____

Date: _____

New Year Traditions

In the spaces provided, please write about your new year traditions. Please write about who you celebrate with, what foods you eat, how you decorate, and what you do at midnight.

People

Foods

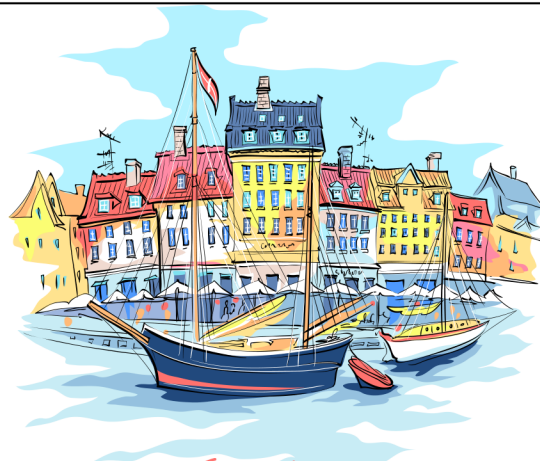
Decorations

Midnight

[illegible]

NEW YEAR INVESTIGATION

Denmark is a land full of traditions.
Research and write about their New Year's Traditions below.

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

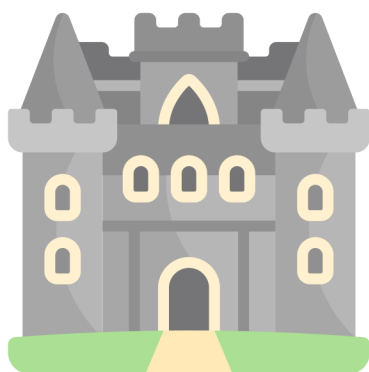
NEW YEAR INVESTIGATION

The countries in Latin and South America have great new year traditions.
Research and write about some of them below.

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

NEW YEAR INVESTIGATION

The British Isles have many great New Year's Traditions.
Research and write about some of them below.

[illegible]

Name: _____

Date: _____



New Year's Quiz



How much do you know about New Year Traditions?
Answer the following questions.

1 When is New Year's? Does everybody celebrate on that date?

2 How do people celebrate the New Year?

3 What do families do on New Year's Eve/Day in your country?

4 Can you name five things typically associated with New Year's?

5 Can you name three typical kinds of New Year's food?

6 Can you name a popular New Year's song?

Name: _____

Date: _____



New Year's Quiz



How much do you know about New Year Traditions?
Answer the following questions.

7 What decides the date of Chinese New Year?

8 What shape is considered lucky to eat on New Year's Day?

9 Which European country celebrates the New Year twice?

10 How many days does the Chinese New Year festival last?

11 Is it considered good luck or bad luck to start the new year with open doors and windows?

12 Which U.S. city is known for the popular New Year's Eve ball drop?

Name: _____

Date: _____



New Year's Quiz



How much do you know about New Year Traditions?
Answer the following questions.

13 By which month have most New Year's resolutions been abandoned?

14 In which U.S. state can you watch a midnight Pickle Drop?

15 Which country rings in the new year with a Polar Bear Plunge?

16 What do the French traditionally eat on New Year's Day?

17 Which country begins the year by entering the sea and jumping over waves seven times?

18 What is your favorite New Year's Tradition?

Name: _____

Date: _____



New Year's Quiz

ANSWER KEY



How much do you know about New Year Traditions?
Answer the following questions.

- 1 When is New Year's? Does everybody celebrate on that date?

January 1; no, some countries celebrate on other dates

- 2 How do people celebrate the New Year?

lots of different ways - can list some examples

- 3 What does your family do on New Year's Eve/Day?

- 4 Can you name five things typically associated with New Year's?

ball drop, fireworks, sparkling cider/champagne, silly hats/glasses,
kiss at midnight, party, fancy clothes, etc.

- 5 Can you name three typical kinds of New Year's food?

black eyed peas, collard greens/cabbage, grapes, bagels, donuts,

- 6 Can you name a popular New Year's song?

Auld Lang Syne

Name: _____

Date: _____



New Year's Quiz

ANSWER KEY



How much do you know about New Year Traditions?
Answer the following questions.

7 What decides the date of Chinese New Year?

the phases of the moon

8 What shape is considered lucky to eat on New Year's Day?

round

9 Which European country celebrates the New Year twice?

Greenland - as part of the Kingdom of Denmark, some celebrate when it's midnight in Denmark, then again when it's midnight in Greenland 4 hours later

10 How many days does the Chinese New Year festival last?

fifteen

11 Is it considered good luck or bad luck to start the new year with open doors and windows?

good luck! It lets the old year out and the new year in!

12 Which U.S. city is known for the popular New Year's Eve ball drop?

New York City - Times Square

Name: _____

Date: _____



New Year's Quiz

ANSWER KEY



How much do you know about New Year Traditions?
Answer the following questions.

- 13 By which month have most New Year's resolutions been abandoned?

February

- 14 In which U.S. state can you watch a midnight Pickle Drop?

North Carolina

- 15 Which country rings in the new year with a Polar Bear Plunge?

Canada

- 16 What do the French traditionally eat on New Year's Day?

oysters

- 17 Which country begins the year by entering the sea and jumping over waves seven times?

Brazil - they do this to get into the good graces of the Sea Goddess

- 18 What is your favorite New Year's Tradition?

Name: _____

Happy
New Year

ADDITION

Practice your addition skills in the equations below. The first one has been done for you to provide an example.

$$\begin{array}{r} 2 \\ +2 \\ \hline 4 \end{array}$$

$$\begin{array}{r} 3 \\ +5 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ +4 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ +2 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ +3 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ +3 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ +2 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ +2 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ +3 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ +2 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ +3 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ +1 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ +6 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ +5 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ +4 \\ \hline \end{array}$$



3 Digit Addition



Name: _____

Date: _____

Solve each addition equation.

$$\begin{array}{r} 643 \\ +132 \\ \hline 775 \end{array}$$

$$\begin{array}{r} 223 \\ +147 \\ \hline \end{array}$$

$$\begin{array}{r} 361 \\ +749 \\ \hline \end{array}$$

$$\begin{array}{r} 146 \\ +621 \\ \hline \end{array}$$

$$\begin{array}{r} 356 \\ +951 \\ \hline \end{array}$$

$$\begin{array}{r} 241 \\ +614 \\ \hline \end{array}$$

$$\begin{array}{r} 238 \\ +132 \\ \hline \end{array}$$

$$\begin{array}{r} 643 \\ +132 \\ \hline \end{array}$$

$$\begin{array}{r} 219 \\ +852 \\ \hline \end{array}$$

$$\begin{array}{r} 358 \\ +232 \\ \hline \end{array}$$

$$\begin{array}{r} 178 \\ +335 \\ \hline \end{array}$$

$$\begin{array}{r} 727 \\ +152 \\ \hline \end{array}$$

$$\begin{array}{r} 382 \\ +266 \\ \hline \end{array}$$

$$\begin{array}{r} 711 \\ +244 \\ \hline \end{array}$$

$$\begin{array}{r} 455 \\ +782 \\ \hline \end{array}$$

$$\begin{array}{r} 468 \\ +481 \\ \hline \end{array}$$



Answer Key



Name: _____

Date: _____

Solve each addition equation.

$$\begin{array}{r} 643 \\ +132 \\ \hline 775 \end{array}$$

$$\begin{array}{r} 1 \\ 223 \\ +147 \\ \hline 370 \end{array}$$

$$\begin{array}{r} 11 \\ 361 \\ +749 \\ \hline 1110 \end{array}$$

$$\begin{array}{r} 146 \\ +621 \\ \hline 767 \end{array}$$

$$\begin{array}{r} 1 \\ 356 \\ +951 \\ \hline 1307 \end{array}$$

$$\begin{array}{r} 241 \\ +614 \\ \hline 855 \end{array}$$

$$\begin{array}{r} 1 \\ 238 \\ +132 \\ \hline 370 \end{array}$$

$$\begin{array}{r} 643 \\ +132 \\ \hline 775 \end{array}$$

$$\begin{array}{r} 1 \\ 219 \\ +852 \\ \hline 1071 \end{array}$$

$$\begin{array}{r} 1 \\ 358 \\ +232 \\ \hline 590 \end{array}$$

$$\begin{array}{r} 11 \\ 178 \\ +335 \\ \hline 513 \end{array}$$

$$\begin{array}{r} 727 \\ +152 \\ \hline 879 \end{array}$$

$$\begin{array}{r} 1 \\ 382 \\ +266 \\ \hline 648 \end{array}$$

$$\begin{array}{r} 711 \\ +244 \\ \hline 955 \end{array}$$

$$\begin{array}{r} 1 \\ 455 \\ +782 \\ \hline 1237 \end{array}$$

$$\begin{array}{r} 1 \\ 468 \\ +481 \\ \hline 949 \end{array}$$



Equivalent Fractions



Name: _____

Learning Goal: to make equivalent fractions by multiplying or dividing by one whole.

Example:

$$\frac{10}{15} \div \frac{5}{5} = \frac{2}{3}$$

One whole



a) $\frac{2}{3} \times \frac{2}{2} = \underline{\hspace{2cm}}$

f) $\frac{14}{22} \div \frac{2}{2} = \underline{\hspace{2cm}}$

b) $\frac{6}{7} \times \frac{3}{3} = \underline{\hspace{2cm}}$

g) $\frac{12}{20} \div \frac{4}{4} = \underline{\hspace{2cm}}$

c) $\frac{4}{9} \times \frac{5}{5} = \underline{\hspace{2cm}}$

h) $\frac{21}{24} \div \frac{3}{3} = \underline{\hspace{2cm}}$

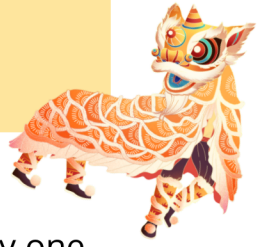
d) $\frac{3}{5} \times \frac{4}{4} = \underline{\hspace{2cm}}$

i) $\frac{24}{36} \div \frac{6}{6} = \underline{\hspace{2cm}}$

e) $\frac{6}{7} \times \frac{2}{2} = \underline{\hspace{2cm}}$

j) $\frac{15}{20} \div \frac{5}{5} = \underline{\hspace{2cm}}$

Equivalent Fractions



Answer Key

Name: _____

Learning Goal: to make equivalent fractions by multiplying or dividing by one whole.

Example:

$$\frac{10}{15} \div \frac{5}{5} = \frac{2}{3}$$

One whole



a) $\frac{2}{3} \times \frac{2}{2} = \frac{4}{6}$

f) $\frac{14}{22} \div \frac{2}{2} = \frac{7}{11}$

b) $\frac{6}{7} \times \frac{3}{3} = \frac{18}{21}$

g) $\frac{12}{20} \div \frac{4}{4} = \frac{3}{5}$

c) $\frac{4}{9} \times \frac{5}{5} = \frac{20}{45}$

h) $\frac{21}{24} \div \frac{3}{3} = \frac{7}{8}$

d) $\frac{3}{5} \times \frac{4}{4} = \frac{12}{20}$

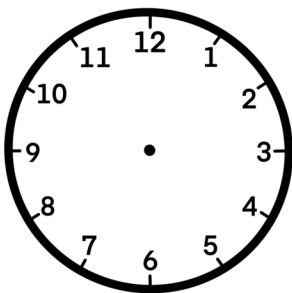
i) $\frac{24}{36} \div \frac{6}{6} = \frac{4}{6}$

e) $\frac{6}{7} \times \frac{2}{2} = \frac{12}{14}$

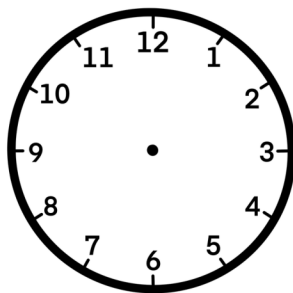
j) $\frac{15}{20} \div \frac{5}{5} = \frac{3}{4}$

Telling The Time

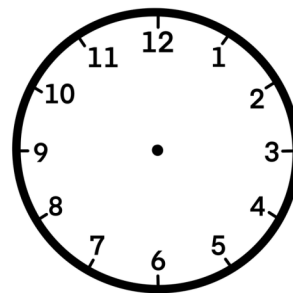
Read and draw the hands on the clocks to show the time



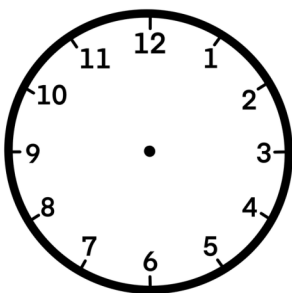
Seven o'clock



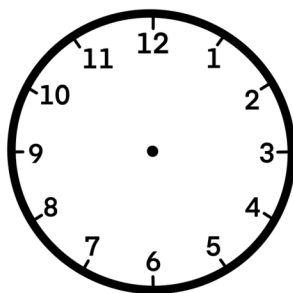
Four o'clock



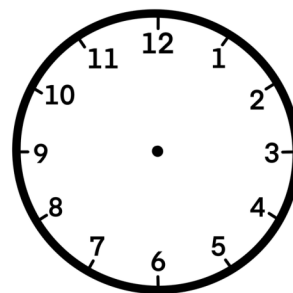
Ten o'clock



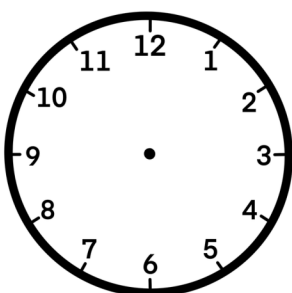
Quarter past six



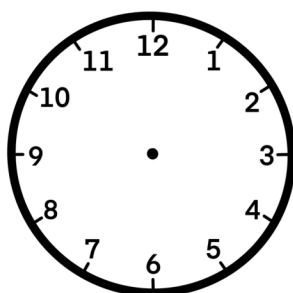
Quarter past eleven



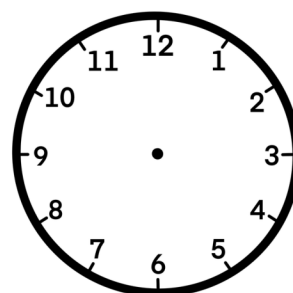
Quarter past two



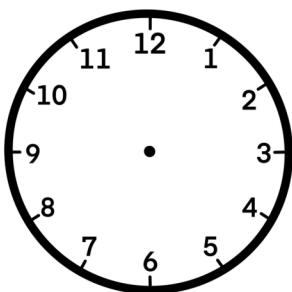
Half past nine



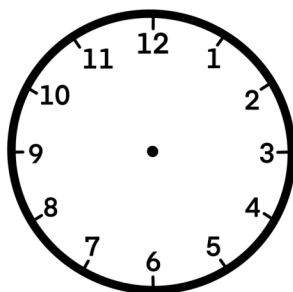
Half past six



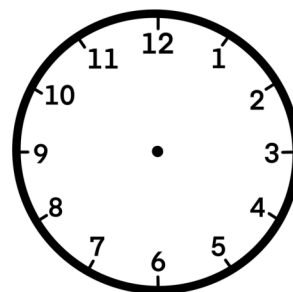
Half past three



Quarter to twelve



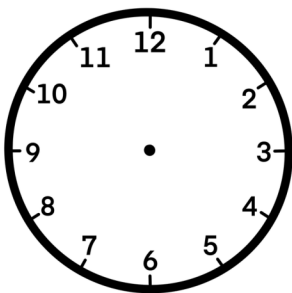
Quarter to five



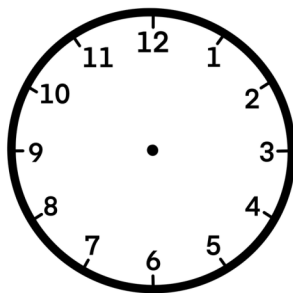
Quarter to one

Telling The Time

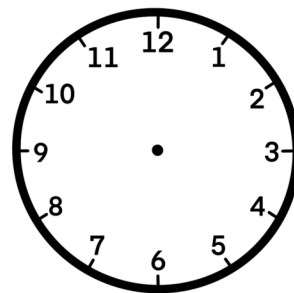
Read and draw the hands on the clocks to show the time



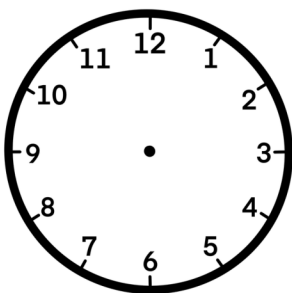
Six o'clock



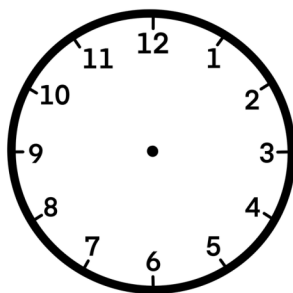
Eight o'clock



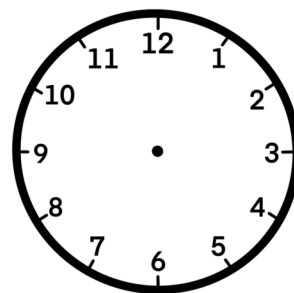
Two o'clock



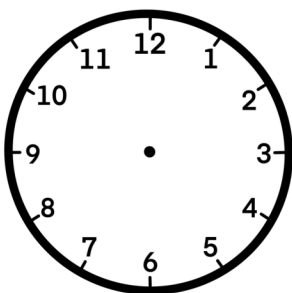
Quarter past one



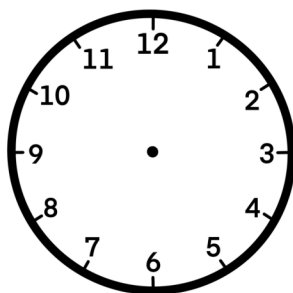
Quarter past five



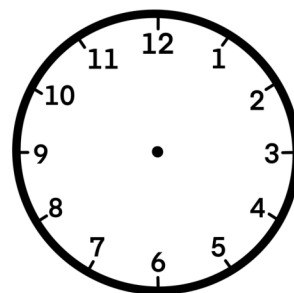
Quarter past nine



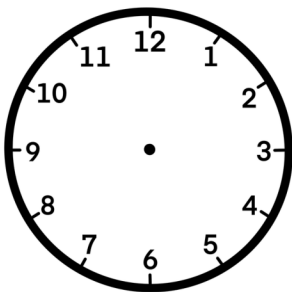
Half past four



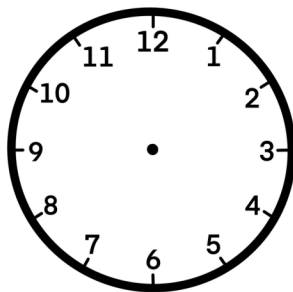
Half past seven



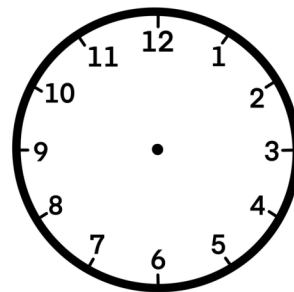
Half past eleven



Quarter to three



Quarter to six



Quarter to ten

Name: _____



MULTIPLICATION PRACTICE

$$\begin{array}{r} 66 \\ \times 23 \\ \hline \end{array}$$

$$\begin{array}{r} 49 \\ \times 72 \\ \hline \end{array}$$

$$\begin{array}{r} 52 \\ \times 44 \\ \hline \end{array}$$

$$\begin{array}{r} 26 \\ \times 35 \\ \hline \end{array}$$

$$\begin{array}{r} 18 \\ \times 87 \\ \hline \end{array}$$

$$\begin{array}{r} 63 \\ \times 55 \\ \hline \end{array}$$

$$\begin{array}{r} 31 \\ \times 48 \\ \hline \end{array}$$

$$\begin{array}{r} 77 \\ \times 47 \\ \hline \end{array}$$

$$\begin{array}{r} 92 \\ \times 69 \\ \hline \end{array}$$

$$\begin{array}{r} 37 \\ \times 15 \\ \hline \end{array}$$

$$\begin{array}{r} 82 \\ \times 53 \\ \hline \end{array}$$

$$\begin{array}{r} 24 \\ \times 56 \\ \hline \end{array}$$

$$\begin{array}{r} 45 \\ \times 37 \\ \hline \end{array}$$

$$\begin{array}{r} 79 \\ \times 39 \\ \hline \end{array}$$

$$\begin{array}{r} 85 \\ \times 21 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \\ \times 23 \\ \hline \end{array}$$

$$\begin{array}{r} 28 \\ \times 35 \\ \hline \end{array}$$

$$\begin{array}{r} 19 \\ \times 47 \\ \hline \end{array}$$

Name: _____

Answer Key



MULTIPLICATION PRACTICE

$$\begin{array}{r} 66 \\ \times 23 \\ \hline \end{array}$$

1,518

$$\begin{array}{r} 49 \\ \times 72 \\ \hline \end{array}$$

3,528

$$\begin{array}{r} 52 \\ \times 44 \\ \hline \end{array}$$

2,288

$$\begin{array}{r} 26 \\ \times 35 \\ \hline \end{array}$$

910

$$\begin{array}{r} 18 \\ \times 87 \\ \hline \end{array}$$

1,566

$$\begin{array}{r} 63 \\ \times 55 \\ \hline \end{array}$$

3,465

$$\begin{array}{r} 31 \\ \times 48 \\ \hline \end{array}$$

1,488

$$\begin{array}{r} 77 \\ \times 47 \\ \hline \end{array}$$

3,619

$$\begin{array}{r} 92 \\ \times 69 \\ \hline \end{array}$$

6,348

$$\begin{array}{r} 37 \\ \times 15 \\ \hline \end{array}$$

555

$$\begin{array}{r} 82 \\ \times 53 \\ \hline \end{array}$$

4,346

$$\begin{array}{r} 24 \\ \times 56 \\ \hline \end{array}$$

1,344

$$\begin{array}{r} 45 \\ \times 37 \\ \hline \end{array}$$

1,665

$$\begin{array}{r} 79 \\ \times 39 \\ \hline \end{array}$$

3,081

$$\begin{array}{r} 85 \\ \times 21 \\ \hline \end{array}$$

1,785

$$\begin{array}{r} 13 \\ \times 23 \\ \hline \end{array}$$

299

$$\begin{array}{r} 28 \\ \times 35 \\ \hline \end{array}$$

980

$$\begin{array}{r} 19 \\ \times 47 \\ \hline \end{array}$$

893

Name: _____

Stage 1 Maths: Place Value

Partition these numbers into their hundreds, tens and ones place value.

1 138

Hundreds	Tens	Ones



2 530

Hundreds	Tens	Ones



3 904

Hundreds	Tens	Ones



4 62

Hundreds	Tens	Ones



5 446

Hundreds	Tens	Ones



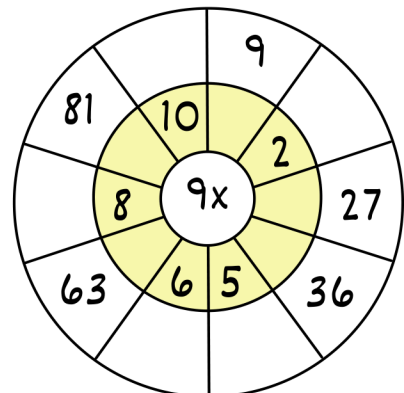
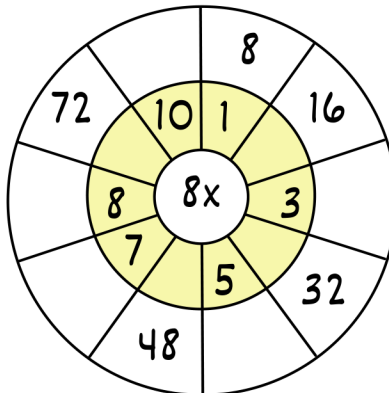
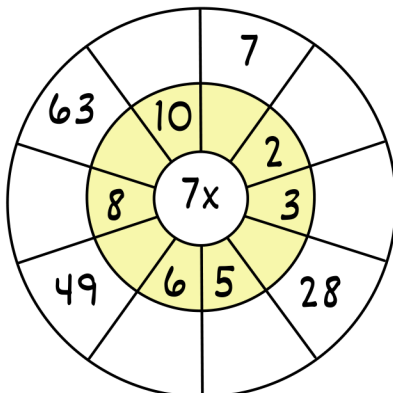
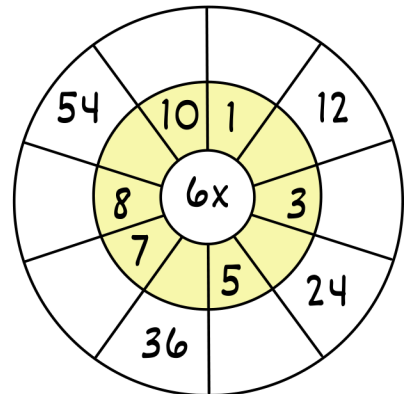
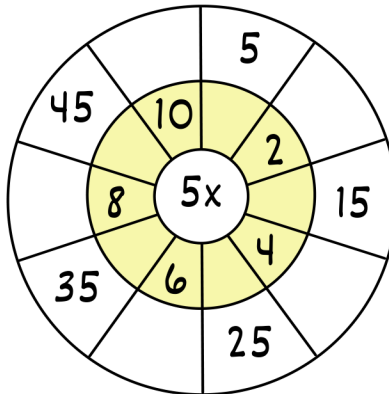
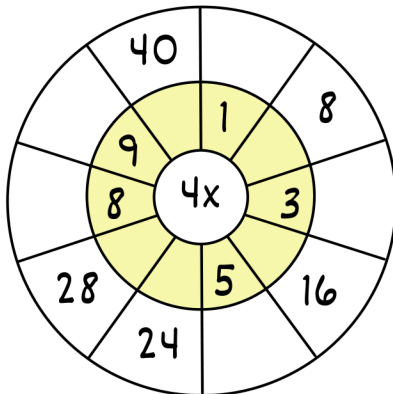
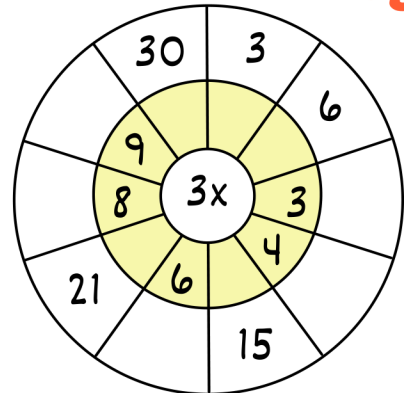
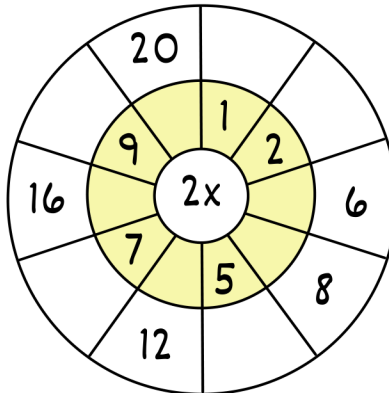
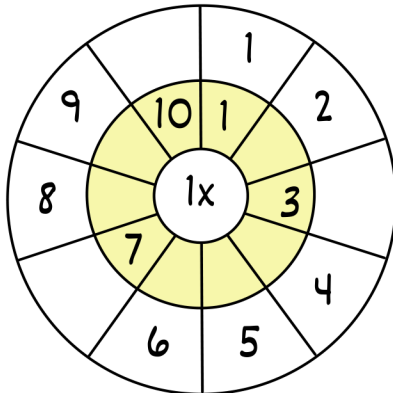
Name: _____

Date: _____

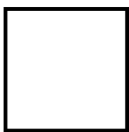
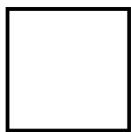
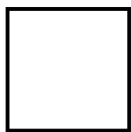
MULTIPLICATION



Multiplication circles 1 to 9. Complete the circles.



NEW YEAR PUZZLES



Instructions: Determine what each of the New Year images represent in the following math problems:



+



=

10



+



=

12



+



=

4



+



=



+



+



=



Name: _____



My Book Report



The Book's Title: _____

Its Author: _____

The number
of stars: _____



Its characters

What happened in the story

Things I like about it

Things I don't like about it





BOOK REPORT



BY:



Book Title:
Name of the Author:

Non-Fiction:
Date Submitted:

Describe the main theme
and setting of the story.

Who are the main characters?
Include a brief description of each.

What are the conflicts in the story?

How was each conflict resolved?

What lessons can the reader
learn from the story?

Would you recommend this book?
Why or why not?



Name: _____



FOOD & CULTURE

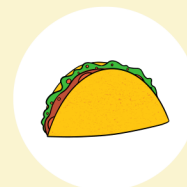


Describe what you ate for dinner last night.

Draw and describe traditional food your family eats:

What is your favorite international cuisine?

Draw a line to match each food item with the country it originates from:



Japan

Mexico

China

Italy

Australia

England



NAME: _____ DATE: _____

FLAGS OF COUNTRIES

Label the flags with the country names.

Portugal - Spain - China - Egypt - Mexico
The USA - Germany - France - Brazil - England
Switzerland - Australia - Canada - Japan - Turkey



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ART AROUND THE WORLD

Name _____ Date _____

As we celebrate different cultures around the world, let's take a closer look at their artwork. Choose a country and research some of their artwork. Paste a photo of your favorite in the space provided and answer the questions that follow.



Look at the colors present in the artwork. What mood or feeling do they convey?

What shapes and lines stand out? What do they tell you about the artwork?

Describe the texture of the image. If you could touch it, how do you think it feels?

What do you like most about the artwork? Why?
