

Thanksgiving Addition Within 20

1st Grade · Read each story. Write an equation and the sum.

Name: _____

Date: _____

1. 2 pumpkins sit by the door. 3 more arrive. How many pumpkins are there?

$$2 + 3 = \boxed{}$$

2. 2 red leaves and 5 yellow leaves are on the table. How many leaves are there?

$$2 + 5 = \boxed{}$$

3. 2 rolls are in one basket and 7 are in another. How many rolls are there?

$$2 + 7 = \boxed{}$$

4. 3 apples are in a bowl. 6 more apples are added. How many apples are there?

$$3 + 6 = \boxed{}$$

5. 4 place cards are ready. 5 more are made. How many place cards are ready now?

$$4 + 5 = \boxed{}$$

6. 4 mini pies cool on one tray and 8 cool on another. How many pies are cooling?

$$4 + 8 = \boxed{}$$

7. 5 acorns are by the window. 7 more are collected. How many acorns are there?

$$5 + 7 = \boxed{}$$

8. 6 crayons are in a cup. 8 more are added. How many crayons are in the cup?

$$6 + 8 = \boxed{}$$

9. 6 napkins are on the table. 9 more are set out. How many napkins are there?

$$6 + 9 = \boxed{}$$

10. 7 harvest books are on a shelf. 10 more are returned. How many books are there?

$$7 + 10 = \boxed{}$$

11. 8 thank-you notes are finished. 11 more are written. How many notes are finished?

$$8 + 11 = \boxed{}$$

12. 9 cups are on one table and 11 are on another. How many cups are there in all?

$$9 + 11 = \boxed{}$$

Thanksgiving Subtraction Within 20

1st Grade · Read each story. Write an equation and the difference.

Name: _____

Date: _____

1. 7 pumpkins are in a row. 2 are moved. How many pumpkins stay in the row?

$$7 - 2 = \boxed{}$$

2. 9 leaves are on a branch. 3 blow away. How many leaves remain?

$$9 - 3 = \boxed{}$$

3. 10 rolls are in a basket. 4 are served. How many rolls are left?

$$10 - 4 = \boxed{}$$

4. 11 place cards are on a table. 2 are picked up. How many stay on the table?

$$11 - 2 = \boxed{}$$

5. 11 apples are in a bowl. 6 are used. How many apples remain?

$$11 - 6 = \boxed{}$$

6. 12 paper leaves are ready. 5 are hung up. How many paper leaves are left?

$$12 - 5 = \boxed{}$$

7. 14 acorns are in a jar. 3 roll out. How many acorns remain?

$$14 - 3 = \boxed{}$$

8. 14 crayons are shared. 8 are being used. How many crayons are free?

$$14 - 8 = \boxed{}$$

9. 15 napkins are folded. 7 are placed at seats. How many napkins remain?

$$15 - 7 = \boxed{}$$

10. 16 thank-you cards are stacked. 9 are delivered. How many cards are left?

$$16 - 9 = \boxed{}$$

11. 18 cups are ready. 7 are moved to another table. How many cups stay?

$$18 - 7 = \boxed{}$$

12. 20 books are on a cart. 9 are checked out. How many books remain?

$$20 - 9 = \boxed{}$$

Pie Slice Place Value

1st Grade · Write how many tens and ones are in each number.

Name: _____

Date: _____



___ tens
___ ones



___ tens
___ ones



___ tens
___ ones



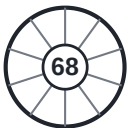
___ tens
___ ones



___ tens
___ ones



___ tens
___ ones



___ tens
___ ones



___ tens
___ ones



___ tens
___ ones



___ tens
___ ones



___ tens
___ ones



___ tens
___ ones

Thanksgiving Day Schedule

1st Grade · Read each clock. Write the time to the hour or half hour.

Name: _____

Date: _____

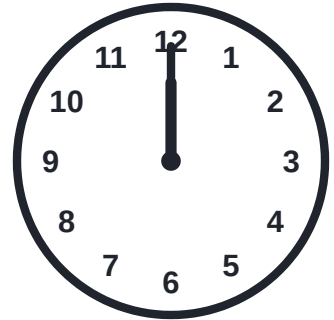
Breakfast starts



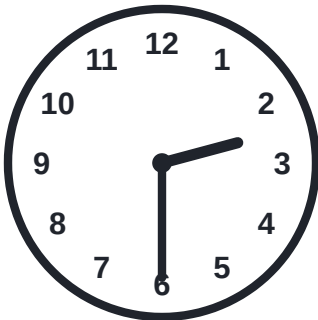
Parade break



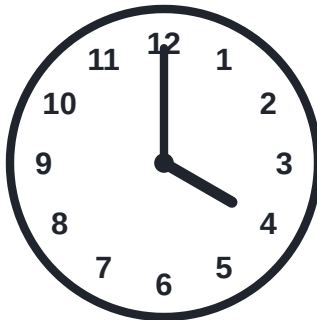
Set the table



Dinner begins



Family walk



Game time



Thanksgiving Sight Words

1st Grade · Trace each word. Then unscramble the mixed-up letters.

Name: _____

Date: _____

1. give give IVGE _____

2. help help PELH _____

3. make make AKEM _____

4. many many YAMN _____

5. our our RUO _____

6. share share HEASR _____

7. some some MEOS _____

8. take take EKAT _____

9. thank thank KHANT _____

10. them them MEHT _____

11. then then NEHT _____

12. when when HENW _____

My Gratitude Paragraph

1st Grade · Write about a person, place, or thing that makes you feel thankful.

Name: _____

Date: _____

I am thankful for _____

This matters to me because _____

I can show my thanks by _____

Pumpkin Stand Coin Math

1st Grade · Count each coin group. Write the total in cents.

Name: _____

Date: _____

1. Mini pumpkin

Count the coins



Total: _____ ¢

2. Leaf sticker

Count the coins



Total: _____ ¢

3. Pie card

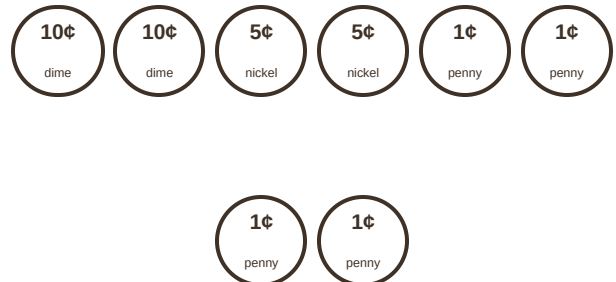
Count the coins



Total: _____ ¢

4. Apple tag

Count the coins



Total: _____ ¢

5. Turkey pencil

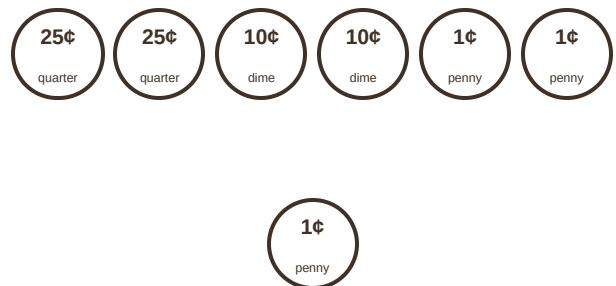
Count the coins



Total: _____ ¢

6. Harvest bookmark

Count the coins



Total: _____ ¢

A Kind Harvest Lunch

1st Grade · Use each word from the bank once to complete the passage.

Name: _____

Date: _____

Word Bank

help

kind

share

thanks

1. Our class will _____ set the table.
2. We use _____ words with one another.
3. At lunch, we _____ stories and smiles.
4. At the end, we give _____ for the day.

Draw the class harvest lunch.