

## Shamrock #1

Jan had \_\_\_\_\_ cookies. Steve gave her \_\_\_\_\_ more cookies. How many cookies does Jan have altogether? ♣

Jan had \_\_\_\_\_ cookies. She gave \_\_\_\_\_ cookies to Steve. How many cookies does she have left? ♣

Jan had \_\_\_\_\_ chocolate chip cookies and \_\_\_\_\_ sugar cookies. How many cookies does she have? ♣

Jan has \_\_\_\_\_ cookies. Steve has \_\_\_\_\_ cookies. How many more cookies does Jan have than Steve? ♣

Tia bought \_\_\_\_\_ Snickers bars at the Trading Post. Mrs. Peck gave her \_\_\_\_\_ more Snickers bars. How many Snickers does she have now? ♣

Faleisha had \_\_\_\_\_ candy bars that she bought at the Trading Post. She gave \_\_\_\_\_ candy bars to Jessie. How many does she have left?



Darian has \_\_\_\_\_ green apples and \_\_\_\_\_ red apples. How many apples does he have? ♣

Sarah has \_\_\_\_\_ dollars to spend at the Trading Post. Gerika has \_\_\_\_\_ dollars. How many more dollars does Sarah have than Gerika? ♣

Graham has \_\_\_\_\_ notebooks. His brother gave him \_\_\_\_\_ more. How many notebooks does Graham have in all? ♣

Sophie had \_\_\_\_\_ glue sticks. She gave \_\_\_\_\_ glue sticks to David. How many glue sticks does she have left? ♣

Bobbie had \_\_\_\_\_ blue pens and \_\_\_\_\_ black pens. How many pens did Bobbie have altogether? ♣

Jakob has \_\_\_\_\_ packages of pencils. Each package has \_\_\_\_\_ pencils in it. How many pencils does Jakob have in all? ♣

Mariah has \_\_\_\_\_ pieces of notebook paper. She shares \_\_\_\_\_ pieces with her classmates. How many students will get paper from Mariah? ♣

Tate has \_\_\_\_\_ cookies. He wants to share cookies equally with Tyson. How many cookies will each boy get? ♣

Jordan had \_\_\_\_\_ M&Ms. Judy gave him \_\_\_\_\_ more M&Ms. How many M&Ms does Jordan have altogether? ♣

Jordan gave Judy \_\_\_\_\_ M&Ms. How many more M&Ms does Jordan have to give to her so that she will have \_\_\_\_\_ M&Ms? ♣

Judy had \_\_\_\_\_ M&Ms. She gave \_\_\_\_\_ M&Ms to Jordan. How many M&Ms does she have left? ♣

Jordan has \_\_\_\_\_ red M&Ms and \_\_\_\_\_ blue M&Ms. How many M&Ms does he have? ♣

Jordan has \_\_\_\_\_ M&Ms. Judy has \_\_\_\_\_ M&Ms. How many more M&Ms does Jordan have than Judy? ♣

Herb has \$20.00. He bought a can of soda for \$1.25 and a bag of chips for \$1.25. How much change will Herb get back? ♣

Cody had \$\_\_\_\_\_. Brett gave him \$\_\_\_\_\_ more dollars. How much money does Cody have altogether? ♣

Dylan has \$\_\_\_\_\_. He gave \$\_\_\_\_\_ to C.J.. How much money does Dylan have left? ♣

Dylan has \$\_\_\_\_\_ in his right pocket and \$\_\_\_\_\_ in his left pocket.  
How much money does he have? ♣

Tasha bought 3 pairs of shoes. Each pair cost \$20.00. How much money did she spend altogether? ♣

James has 3 boxes. He has 5 toy cars in each box. How many cars does he have in all? ♣

Jerick has 15 pieces of gum. There are 5 pieces in each pack. How many packs of gum does he have? ♣♦

Robert put 16 snowballs in his fort. He put the same number of snowballs in each corner of the fort. How many snowballs did he put in each corner? ♣♦

Jordan has \_\_\_\_\_ red M&Ms and \_\_\_\_\_ blue M&Ms. How many M&Ms does he have? ♣

Jordan has \_\_\_\_\_ M&Ms. Judy has \_\_\_\_\_ M&Ms. How many more M&Ms does Jordan have than Judy? ♣ ♦

Jordan had \_\_\_\_\_ M&Ms. Judy gave him \_\_\_\_\_ more M&Ms. How many M&Ms does Jordan have altogether? ♣

Judy had \_\_\_\_\_ M&Ms. She gave \_\_\_\_\_ M&Ms to Jordan. How many M&Ms does she have left? ♣

Delaney has \_\_\_\_\_ purple pencils and \_\_\_\_\_ pink pencils. How many pencils does she have? ♣

Keisha has \_\_\_\_\_ erasers. Brian has \_\_\_\_\_ erasers. How many more erasers does Keisha have than Brian? ♣ ♦

Latesha had \_\_\_\_\_ pencils. Darren gave her \_\_\_\_\_ more pencils. How many pencils does Latesha have altogether? ♣

Celina had \_\_\_\_\_ markers. She gave \_\_\_\_\_ markers to Justin. How many markers does she have left? ♣

Carter has \_\_\_\_\_ frybreads. Shaylynn gave him \_\_\_\_\_ more frybreads. How many frybreads does Carter have now? *JRU* ♣

Arnold had \_\_\_\_\_ frybreads. He gave \_\_\_\_\_ frybreads to Shaylynn. How many frybreads does he have left? *SRU* ♣

Carter has \_\_\_\_\_ cooked frybreads and \_\_\_\_\_ uncooked frybreads. How many frybreads does he have? *PPW:WU* ♣

Arnold has \_\_\_\_\_ frybreads. Carter has \_\_\_\_\_ frybreads. How many more frybreads does Arnold have than Carter? *CDU* ♣ ♦

Athena's grandmother brought 5 baskets of frybreads to school. There are 6 frybreads in each basket. How many frybreads did she bring? *M* ♣

Carter's grandmother brought baskets of frybread to school. There are 5 frybreads in each basket. Altogether there are 30 frybreads. How many baskets of frybread did she bring to school? *MD♣♦*

Arnold has 6 baskets of frybreads. There is the same number of frybreads in each basket. Altogether there are 48 frybreads. How many frybreads are in each basket? *PD♣♦*

Pearl had \_\_\_\_\_ beads. Ryshaun gave her \_\_\_\_\_ more beads. How many beads does Pearl have altogether? *JRU♣*

Ryshaun gave Pearl \_\_\_\_\_ beads. How many more beads does he have to give her so that she will have \_\_\_\_\_ beads altogether? *JCU♣*

Pearl has \_\_\_\_\_ red beads and \_\_\_\_\_ blue beads. How many beads does she have? *PPW:WU♣*

Pearl has \_\_\_\_\_ beads. Ryshaun has \_\_\_\_\_ beads. How many more beads does Pearl have than Ryshaun? *CDU♣♦*



Jordan had \_\_\_\_\_ M&Ms. Judy gave him \_\_\_\_\_ more M&Ms. How many M&Ms does Jordan have altogether? *JRU♣*

Judy had \_\_\_\_\_ M&Ms. She gave \_\_\_\_\_ M&Ms to Jordan. How many M&Ms does she have left? *SRU♣*

Jordan has \_\_\_\_\_ red M&Ms and \_\_\_\_\_ blue M&Ms. How many M&Ms does he have? *PPW:WU♣*

Jordan has \_\_\_\_\_ M&Ms. Judy has \_\_\_\_\_ M&Ms. How many more M&Ms does Jordan have than Judy? *CDU♣♦*

Abby caught \_\_\_\_\_ fish. Joe gave her \_\_\_\_\_ more. How many fish does Abby have altogether? *JRU♣*

Mari has \_\_\_\_\_ Bass fish. She gave \_\_\_\_\_ Bass fish to her teacher. How many bass fish does she have left? *SRU♣*

Talia has \_\_\_\_\_ Northern fish and \_\_\_\_\_ Peach fish. How many fish did she have? *PPW:WU♣*

Mike has \_\_\_\_\_ music CDs. Kim gave Mike \_\_\_\_\_ more. How many CDs does Mike have now? *JRU♣*

Kim had \_\_\_\_\_ CDs. She gave \_\_\_\_\_ to Mike. How many CDs does she have left? *SRU♣*

Cruze had \_\_\_\_\_ rap CDs and \_\_\_\_\_ country CDs. How many CDs does he have altogether? *PPU:WU♣*

Greg has \_\_\_\_\_ CDs. Marty has \_\_\_\_\_ CDs. How many more CDs does Greg have than Marty? *CDU♣*

Brandon has \_\_\_\_\_ cases of CDs with \_\_\_\_\_ CDs in each case. How many CDs does Brandon have total? *M♣*

Sheila has \_\_\_\_\_ CDs, she wants to put \_\_\_\_\_ CDs in each box. How many boxes can she fill? *MD♣*

\_\_\_\_\_ children are going to share \_\_\_\_\_ CDs. How many does each child get? *PD♣♦*

Jan had \_\_\_\_\_ cookies. Steve gave her \_\_\_\_\_ more cookies. How many cookies does Jan have altogether? *JRU♣*

Jan had \_\_\_\_\_ cookies. She gave \_\_\_\_\_ cookies to Steve. How many cookies does she have left? *SRU♣*

Jan had \_\_\_\_\_ chocolate chip cookies and \_\_\_\_\_ sugar cookies. How many cookies does she have? *PPW:WU♣*

Jan has \_\_\_\_\_ cookies. Steve has \_\_\_\_\_ cookies. How many more cookies does Jan have than Steve? *CDU♣♦*

Fred has 10 basketball cards in a box. He has 5 boxes. How many cards does Fred have altogether? *M♣*

Ann has 36 cookies. She wants to give 4 to each student. How many students would get cookies? *MD♣♦*

Scooby Doo has 27 biscuits. He has 3 boxes to put his biscuits into. If he puts the same amount in each box, how many biscuits will be in each box? *PD♣♦*

Dylan bought \_\_\_\_\_ suckers. Jessica gave him \_\_\_\_\_ more suckers.  
How many suckers does Dylan have altogether? *JRU♣*

Dylan had \_\_\_\_\_ hot tamales. He gave \_\_\_\_\_ to Jessica. How many  
does he have left? *SRU♣*

Jessica has \_\_\_\_\_ green Skittles and \_\_\_\_\_ red Skittles. How many  
Skittles does Jessica have? *PPW:WU♣*

Jessica has \_\_\_\_\_ Snickers bars. Dylan has \_\_\_\_\_ Hershey bars.  
How many more candy bars does Jessica have than Dylan? *CDU♣♦*

There were \_\_\_\_\_ children playing at recess. \_\_\_\_\_ children joined  
them. How many children were playing at recess? *JRU♣*

\_\_\_\_\_ flies were buzzing around our drinks during a picnic. \_\_\_\_\_  
flies left after finding a baby with a lollipop. How many flies were  
still around our drinks? *SRU♣*

Our class has \_\_\_\_\_ jump ropes and \_\_\_\_\_ play balls. How many pieces of play equipment does our class have? *PPW:WU*  
John knew \_\_\_\_\_ children in our class at the beginning of the year. He didn't know \_\_\_\_\_ children. How many more children did he know than not know. *CDU♣♦*

Each student needs to have \_\_\_\_\_ pencils out. There are \_\_\_\_\_ students. How many pencils should be out? *M♣*

There are \_\_\_\_\_ reading students. The teacher put students into groups of \_\_\_\_\_ students. How many groups did the teacher have? *MD♣♦*

There are \_\_\_\_\_ students in the class. There needs to be \_\_\_\_\_ groups of students for the field trip. How many students will be in each group? *PD♣♦*

We have \_\_\_\_\_ books checked out from the library. The class next door has \_\_\_\_\_ books checked out from the library. How many more or less books do we have checked out than the other class? *CDU♣♦*

We have \_\_\_\_\_ counters. There are \_\_\_\_\_ children in our group. How many counters will each child get if everyone has the same number? *PD♣♦*

Joe made \_\_\_\_\_ cookies. He put \_\_\_\_\_ chocolate chips on each cookie. How many chocolate chips did he put on the cookies?  
*MULT♣*

Jan was taking a walk. She saw \_\_\_\_\_ caterpillars on a branch and \_\_\_\_\_ caterpillars on the dirt. How many caterpillars did Jan see?  
*JRU♣*

\_\_\_\_\_ blue butterflies fly. \_\_\_\_\_ yellow butterflies fly. How many butterflies fly together? *JRU♣*

\_\_\_\_\_ butterflies came out of their chrysalises. \_\_\_\_\_ butterflies flew away. How many butterflies didn't fly away? *SRU♣*

\_\_\_\_\_ caterpillars are in the cage. \_\_\_\_\_ caterpillars turn into chrysalises. How many caterpillars are still in the cage? *SRU♣*

Kate took \_\_\_\_\_ blue papers to the table. Joe took \_\_\_\_\_ red papers to the table. How many papers are on the table? *PPW:WU♣*

There are \_\_\_\_\_ first grade classrooms. Each class has 4 butterflies.  
How many butterflies are at Jefferson School? *M♣*

Olivia has \_\_\_\_\_ pencils. Caroline gave her \_\_\_\_\_ more pencils.  
How many pencils does Olivia have altogether? *JRU♣*

Caroline had \_\_\_\_\_ apples. She ate \_\_\_\_\_ of her apples. How many  
did she have left? *SRU♣*

Olivia had \_\_\_\_\_ green apples and \_\_\_\_\_ red apples. How many  
apples did she have altogether? *PPW:WU♣*

Olivia has \_\_\_\_\_ apple trees. Each tree has \_\_\_\_\_ apples on it. How  
many apples are there altogether? *M♣*

Caroline has \_\_\_\_\_ pencils. She gives each student \_\_\_\_\_ pencils.  
How many students will get pencils? *MD♣*

Olivia has \_\_\_\_\_ apples. She puts the apples on \_\_\_\_\_ plates with  
the same number of apples on each plate. How many apples are on  
each plate? *PD♣♦*

Megan has \_\_\_\_\_ blocks. Matt has \_\_\_\_\_ blocks. How many more blocks does Megan have than Matt? *CDU♣♦*

Tom has \_\_\_\_\_ grapes. He puts the grapes into \_\_\_\_\_ bags with the same number of grapes in each bag. How many grapes are in each bag? *PD♣♦*

Matthew had \_\_\_\_\_ books. Claire gave him \_\_\_\_\_ more books. How many books does Matthew have altogether? *JRU♣*

Taylor had \_\_\_\_\_ crayons. She gave \_\_\_\_\_ crayons to Meghan. How many crayons does she have left? *SRU♣*

Tiffany had \_\_\_\_\_ blue folders and \_\_\_\_\_ red folders. How many folders does she have? *PPW:WU♣*

Nicholas has \_\_\_\_\_ colored pencils. Sebastian has \_\_\_\_\_ colored pencils. How many more colored pencils does Nicholas have than Sebastian? *CDU♣♦*



Meghan had \_\_\_\_\_ sheets of stickers. Each sheet had \_\_\_\_\_ stickers.  
How many stickers does she have altogether? *M♣*

Anthony had 18 crayons. He gave 6 crayons to each of his friends.  
How many friends got crayons? *MD♣*

Anthony brought 24 treats. He gave 6 treats to each of his friends.  
How many friends received treats? *MD♣♦*

Libbey has \_\_\_\_\_ erasers. She gives \_\_\_\_\_ erasers to each of her  
friends. How many friends does she have? *PD♣♦*

Frankenstein has a bag of Halloween M&Ms. There are \_\_\_\_\_  
M&Ms in the bag. \_\_\_\_\_ are brown and the rest are orange. How  
many orange M&Ms does Frankenstein have?  
*PPW:PU♣*