

## Subtraction Problems - Regrouping

1. Noah had 74 balloons. Noah gave away 65 balloons. How many balloons does Noah have left?
2. Mason had 54 books. After using 39, how many books are still left?
3. Liam had 602 books. After using 450, how many books are still left?
4. There were 31 cookies on the shelf. 15 were taken away. How many cookies are left?
5. Mason had 433 apples. After using 428, how many apples are still left?
6. Noah had 312 apples. After using 237, how many apples are still left?
7. Mason had 662 blocks. Mason gave away 183 blocks. How many blocks does Mason have left?
8. Emma had 814 cookies. Emma gave away 192 cookies. How many cookies does Emma have left?
9. There were 43 books on the shelf. 35 were taken away. How many books are left?
10. Liam had 543 marbles. Liam gave away 534 marbles. How many marbles does Liam have left?

## Subtraction Problems - Regrouping

1. Mason had 42 toy cars. Mason gave away 15 toy cars. How many toy cars does Mason have left?
2. Sophia picked 65 toy cars. Then 36 were lost. How many toy cars remain?
3. Noah had 46 flowers. Noah gave away 28 flowers. How many flowers does Noah have left?
4. Emma picked 269 cookies. Then 199 were lost. How many cookies remain?
5. Ethan picked 715 flowers. Then 539 were lost. How many flowers remain?
6. There were 350 pencils on the shelf. 265 were taken away. How many pencils are left?
7. Ethan had 86 toy cars. Ethan gave away 17 toy cars. How many toy cars does Ethan have left?
8. Sophia picked 856 books. Then 665 were lost. How many books remain?
9. Sophia had 783 flowers. After using 655, how many flowers are still left?
10. Sophia picked 91 stickers. Then 77 were lost. How many stickers remain?

## Subtraction Problems - Regrouping

1. Mia had 864 books. Mia gave away 326 books. How many books does Mia have left?
2. There were 22 toy cars on the shelf. 17 were taken away. How many toy cars are left?
3. There were 251 balloons on the shelf. 203 were taken away. How many balloons are left?
4. Mason picked 72 flowers. Then 55 were lost. How many flowers remain?
5. Olivia had 605 balloons. Olivia gave away 236 balloons. How many balloons does Olivia have left?
6. Mia had 639 balloons. After using 351, how many balloons are still left?
7. Mason had 72 apples. After using 36, how many apples are still left?
8. Emma had 261 balloons. Emma gave away 172 balloons. How many balloons does Emma have left?
9. There were 790 cookies on the shelf. 451 were taken away. How many cookies are left?
10. Mason had 30 apples. After using 18, how many apples are still left?

## Subtraction Problems - Regrouping

1. Ethan picked 794 apples. Then 166 were lost. How many apples remain?
2. Ava had 860 pencils. Ava gave away 737 pencils. How many pencils does Ava have left?
3. Lucas picked 537 cookies. Then 285 were lost. How many cookies remain?
4. There were 90 balloons on the shelf. 64 were taken away. How many balloons are left?
5. Olivia had 573 balloons. After using 524, how many balloons are still left?
6. Ava picked 664 books. Then 172 were lost. How many books remain?
7. Sophia had 906 blocks. Sophia gave away 446 blocks. How many blocks does Sophia have left?
8. Emma had 74 flowers. Emma gave away 28 flowers. How many flowers does Emma have left?
9. Ethan picked 67 apples. Then 58 were lost. How many apples remain?
10. Olivia had 762 cookies. Olivia gave away 718 cookies. How many cookies does Olivia have left?

## Subtraction Problems - Regrouping

1. Noah had 923 pencils. Noah gave away 799 pencils. How many pencils does Noah have left?
2. Liam had 93 blocks. Liam gave away 38 blocks. How many blocks does Liam have left?
3. Liam picked 516 flowers. Then 166 were lost. How many flowers remain?
4. Liam had 400 balloons. After using 155, how many balloons are still left?
5. Ava had 435 marbles. After using 137, how many marbles are still left?
6. There were 609 stickers on the shelf. 463 were taken away. How many stickers are left?
7. Mason picked 90 pencils. Then 85 were lost. How many pencils remain?
8. Sophia had 20 blocks. Sophia gave away 16 blocks. How many blocks does Sophia have left?
9. There were 91 blocks on the shelf. 15 were taken away. How many blocks are left?
10. Mia had 62 balloons. Mia gave away 54 balloons. How many balloons does Mia have left?

## Subtraction Problems - Regrouping

1. Liam had 515 apples. Liam gave away 395 apples. How many apples does Liam have left?
2. Mia had 20 cookies. After using 12, how many cookies are still left?
3. Ava picked 813 toy cars. Then 430 were lost. How many toy cars remain?
4. Emma had 963 pencils. After using 887, how many pencils are still left?
5. Emma had 289 pencils. After using 194, how many pencils are still left?
6. There were 860 cookies on the shelf. 245 were taken away. How many cookies are left?
7. Sophia picked 82 blocks. Then 14 were lost. How many blocks remain?
8. Ava had 346 marbles. Ava gave away 185 marbles. How many marbles does Ava have left?
9. Olivia had 96 books. Olivia gave away 78 books. How many books does Olivia have left?
10. There were 948 balloons on the shelf. 578 were taken away. How many balloons are left?

## Subtraction Problems - Regrouping

1. Ethan picked 503 apples. Then 150 were lost. How many apples remain?
2. There were 90 apples on the shelf. 27 were taken away. How many apples are left?
3. Mason had 733 pencils. After using 328, how many pencils are still left?
4. Ethan had 844 books. Ethan gave away 793 books. How many books does Ethan have left?
5. Lucas had 354 balloons. Lucas gave away 347 balloons. How many balloons does Lucas have left?
6. Mason picked 534 apples. Then 458 were lost. How many apples remain?
7. Ava had 526 toy cars. Ava gave away 191 toy cars. How many toy cars does Ava have left?
8. Lucas had 92 apples. Lucas gave away 43 apples. How many apples does Lucas have left?
9. Emma had 44 toy cars. After using 37, how many toy cars are still left?
10. Noah picked 90 stickers. Then 36 were lost. How many stickers remain?

## Subtraction Problems - Regrouping

1. Mia had 920 cookies. After using 879, how many cookies are still left?
2. Mia had 635 pencils. After using 349, how many pencils are still left?
3. Olivia had 200 blocks. After using 183, how many blocks are still left?
4. Mia had 761 marbles. After using 723, how many marbles are still left?
5. Sophia had 760 cookies. After using 407, how many cookies are still left?
6. Olivia picked 865 books. Then 128 were lost. How many books remain?
7. Liam picked 35 stickers. Then 27 were lost. How many stickers remain?
8. There were 607 stickers on the shelf. 295 were taken away. How many stickers are left?
9. Olivia had 621 stickers. After using 540, how many stickers are still left?
10. There were 74 blocks on the shelf. 48 were taken away. How many blocks are left?

## Subtraction Problems - Regrouping

1. Lucas picked 664 pencils. Then 225 were lost. How many pencils remain?
2. Mia picked 250 books. Then 114 were lost. How many books remain?
3. There were 50 books on the shelf. 21 were taken away. How many books are left?
4. Mason had 873 stickers. After using 205, how many stickers are still left?
5. There were 85 pencils on the shelf. 66 were taken away. How many pencils are left?
6. There were 901 balloons on the shelf. 174 were taken away. How many balloons are left?
7. Olivia picked 364 cookies. Then 278 were lost. How many cookies remain?
8. There were 457 cookies on the shelf. 367 were taken away. How many cookies are left?
9. Ava had 41 pencils. Ava gave away 34 pencils. How many pencils does Ava have left?
10. There were 540 books on the shelf. 448 were taken away. How many books are left?

## Subtraction Problems - Regrouping

1. Lucas had 214 cookies. After using 198, how many cookies are still left?
2. There were 602 stickers on the shelf. 361 were taken away. How many stickers are left?
3. Lucas had 260 stickers. Lucas gave away 147 stickers. How many stickers does Lucas have left?
4. There were 54 apples on the shelf. 45 were taken away. How many apples are left?
5. Mia had 390 stickers. Mia gave away 126 stickers. How many stickers does Mia have left?
6. Lucas had 807 pencils. Lucas gave away 254 pencils. How many pencils does Lucas have left?
7. Lucas picked 565 stickers. Then 316 were lost. How many stickers remain?
8. Olivia had 73 stickers. Olivia gave away 39 stickers. How many stickers does Olivia have left?
9. Ava had 80 cookies. After using 74, how many cookies are still left?
10. There were 30 apples on the shelf. 11 were taken away. How many apples are left?