Long Division
(Basic No Remainder)

1. Five friends want to share a bag of 35 pieces of candy equally. How many pieces of candy will each friend have?

   A. 6
   B. 7
   C. 5
   D. 8

2. Matt's Pet Store received 27 new turtles. Matt put the same number of turtles in 3 different tanks. How many turtles did he put in each tank?

   A. 9
   B. 8
   C. 7
   D. 6

3. Hank has 12 model cars and 3 boxes to hold his cars. Each box holds the same number of model cars. If Hank puts all of his model cars in the boxes, how many cars will fit in each box?

   A. 2
   B. 3
   C. 4
   D. 6

4. The librarian placed 48 chairs in the library for a special meeting. The chairs were arranged in 6 equal rows. How many chairs did she place in each row?

   A. 5
   B. 6
   C. 7
   D. 8

5. Benny read a book for his reading class that was 81 pages long. He read the same number of pages each night before he went to bed. It took Benny 9 nights to finish his book. How many pages did Benny read each night?

   A. 9
   B. 10
   C. 8
   D. 7

6. The principal at Fairway Elementary gave 36 newsletters to 4 students to hand out at a parent meeting. She gave each student the same number of newsletters. How many newsletters did each student receive?

   A. 9
   B. 8
   C. 7
   D. 6

7. Five friends want to share 40 marbles equally. How many marbles will each friend receive?

   A. 5
   B. 7
   C. 8
   D. 9

8. Hailey, Hannah, and Hollie emptied out their jar of 24 quarters. The girls agreed to equally share the quarters they had been saving. If each girl gets the same number of quarters, how many quarters will each girl get?

   A. 7
   B. 8
   C. 9
   D. 10

9. Ms. Brown gave one of her students, Jimmy, a bag of 14 counters. She asked him to put the counters in 2 equal groups. How many counters did Jimmy put in each group?

   A. 2
   B. 7
   C. 6
   D. 16

10. Colby's grandmother bought he and Cami a bag of 16 goldfish from the school carnival. Colby and Cami agreed to share the goldfish equally. How many goldfish did each child get?

   A. 5
   B. 6
   C. 7
   D. 8

11. Coach Adam had 20 tennis balls that needed to be shared equally among 4 tennis teams. He gave each team the same number of tennis balls. How many tennis balls did each team receive from Coach Adam?

A. 5
B. 4
C. 6
D. 9

12. Mrs. Wright had 10 one dollar bills to give to her 2 daughters. Each daughter received the same number of one dollar bills. How many one dollar bills did each girl receive?

A. 2
B. 3
C. 4
D. 5

13. 21 students were put into 3 teams. Each team had an equal number of students. How many students were put on each team?

A. 7
B. 6
C. 3
D. 2

14. 42 stickers were shared among 6 girls. If each girl got the same number of stickers, how many stickers did each girl receive?

A. 5
B. 6
C. 7
D. 8

15. David and Jessica are going to share 18 pencils. If they each get the same number of pencils, how many pencils will they each get?

A. 8
B. 9
C. 10
D. 11

Long Division
(Basic No Remainder)
Answer Sheet

1.   B

2.   A

3.   C

4.   D

5.   A

6.   A

7.   C

8.   B

9.   B

10.   D

11.   A

12.   D

13.   A

14.   C

15.   B

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Answer Sheet

1.   7

2.   9

3.   4

4.   8

5.   9

6.   9

7.   8

8.   8

9.   7

10.   8

11.   5

12.   5

13.   7

14.   7

15.   9