Finding Division Remainders Name:

Use multiplication rules to determine the missing remainder for each problem.

1) 5,952÷2 = 2,976 r_____

2) 3,845÷2 = 1,922 r_____

3) 24÷5 = 4 r_____

4) 124÷10 = 12 r_____

5) 284÷2 = 142 r_____

6) 9,569÷10 = 956 r_____

7) 3,365÷10 = 336 r_____

8) 101÷5 = 20 r_____

9) 356÷2 = 178 r_____

10) 377÷5 = 75 r_____

11) 89÷10 = 8 r_____

12) 697÷10 = 69 r_____

13) 92÷10 = 9 r_____

14) 5,392÷5 = 1,078 r_____

15) 1,052÷2 = 526 r_____

16) 6,947÷5 = 1,389 r_____

17) 9,485÷2 = 4,742 r_____

18) 2,278÷10 = 227 r_____

19) 200÷5 = 40 r_____

20) 30÷2 = 15 r_____

Answers

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____
13. _____
14. _____
15. _____
16. _____
17. _____
18. _____
19. _____
20. _____

1-10	95	90	85	80	75	70	65	60	55	50
11-20	45	40	35	30	25	20	15	10	5	0

Finding Division Remainders

Name: **Answer Key**

Use multiplication rules to determine the missing remainder for each problem.

1) 5,952÷2 = 2,976 r 0

2) 3,845÷2 = 1,922 r 1

3) 24÷5 = 4 r 4

4) 124÷10 = 12 r 4

5) 284÷2 = 142 r 0

6) 9,569÷10 = 956 r 9

7) 3,365÷10 = 336 r 5

8) 101÷5 = 20 r 1

9) 356÷2 = 178 r 0

10) 377÷5 = 75 r 2

11) 89÷10 = 8 r 9

12) 697÷10 = 69 r 7

13) 92÷10 = 9 r 2

14) 5,392÷5 = 1,078 r 2

15) 1,052÷2 = 526 r 0

16) 6,947÷5 = 1,389 r 2

17) 9,485÷2 = 4,742 r 1

18) 2,278÷10 = 227 r 8

19) 200÷5 = 40 r 0

20) 30÷2 = 15 r 0

Answers

1. 0
2. 1
3. 4
4. 4
5. 0
6. 9
7. 5
8. 1
9. 0
10. 2
11. 9
12. 7
13. 2
14. 2
15. 0
16. 2
17. 1
18. 8
19. 0
20. 0

1-10	95	90	85	80	75	70	65	60	55	50
11-20	45	40	35	30	25	20	15	10	5	0