Division progression

1. Halving numbers - Multiples of 10

Half of 70

1. Halving 2-digit numbers – No zeros

Half of 56

1. Halving of 3-digit numbers

Half of 360

3a. Halving of 4-digit numbers

Half of 5600

1. Division questions that have answers of 10 and 5

36 ÷ 4 ⎕ 5

45 ÷ 9

1. Division questions that have answers of 9

81 ÷ 9

1. Division questions that have answers of 8

64 ÷ 8

1. Division questions that have answers of 6

42 ÷ 7

1. Division questions that have answers of 4.

28 ÷ 7

1. Division questions that have answers of 4, 5 and 6

32 ÷ 8 35 ÷ 7 18 ÷ 3

1. Division questions that have answers of 2 and 1

18 ÷ 9 7 ÷ 7

1. Division questions that have answers of 3.

18 ÷ 6

1. Division questions that have answers of 7.

56 ÷ 8

12a. ÷ 4

12b. ÷ 8

12c. ÷10

12d. ÷ 9

12e. ÷ 5

12f. ÷3

12g. ÷ 6

12h. ÷ 7

1. All basic division facts
2. Extension: Basic Division Facts Multiples of 10.

210 ÷ 7

14B. Place value

120 x \_\_\_\_\_ = 4800

1. Division Transition

204 ÷ 4

1. Division Transition

192 ÷ 6

1. Division Extension: Large numbers divided by a single digit.

45 ÷ 3

1. Division Extension: Large numbers divided by a single digit

92 ÷ 4

1. Division Extension: Large numbers divided by a single digit

324 ÷ 9

1. Division Extension: Large numbers divided by a single digit

94 ÷ 2

1. Division Extension: Large numbers divided by a single digit

495 ÷ 9

1. Division Extension: Large numbers divided by a single digit

512 ÷ 8

1. Division Extension: Large numbers divided by a single digit

219 ÷ 3

1. Division Extension: Large numbers divided by a single digit

415 ÷ 5

1. Division Extension: Large numbers divided by a single digit

485 ÷ 5

1. Division Remainder: Division by 10 and having tenths as remainder

14 ÷ 10

1. Division Remainder: Division by 2 and having five tenths as remainder

17 ÷ 2

1. Division Remainder: Division by 4 and having 0.25; 0.5; 0.75 as remainder

33 ÷ 4

1. Division Remainder: Division by 5 and having 0.2; 0.4; 0.6; 0.8 as remainders

16 ÷ 5

29A. Division Remainder: Division by 3 and having 0.3 and 0.6 as remainders

13 ÷3

29B. Division Remainder: Division by 8 and having 0.125, 0.25, 0.325; 0.5; 0.625; 0.75; 0.875 as remainders.

25 ÷ 8

29C. Division remainder : Everything

1. Numbers with tenths divided by a whole number

3.2 ÷ 8

1. Numbers with hundredths < 1 divided by a whole number

0.32 ÷ 8

1. 1.55 ÷ 5
2. 21.07 ÷ 7
3. 9.6 ÷ 8
4. 2.56 ÷ 8
5. 21 ÷ 0.3
6. 49 ÷ 0.07
7. 3.46 ÷ 10
8. 4.67 ÷ 100
9. 5.6 ÷ 0.8
10. Mix of everything