



Math worksheet on 'Division Equation - With Remainder 3 x 2 (Level 1)'. Part of a broader unit on 'Division 3 by 2 Digit'

Learn online: app.mobius.academy/math/units/division_3_by_2_digit/

2

Divide these numbers and find the remainder if any

$$343 \div 14$$

a	26 remainder 10	b	24 remainder 7
c	28 remainder 4	d	21 remainder 10
e	23 remainder 6	f	21 remainder 4

1

Divide these numbers and find the remainder if any

$$566 \div 11$$

a	55 remainder 6	b	49 remainder 2
c	50 remainder 2	d	46 remainder 0
e	50 remainder 1	f	51 remainder 5

3

Divide these numbers and find the remainder if any

$$892 \div 13$$

a	71 remainder 9	b	64 remainder 11
c	70 remainder 12	d	68 remainder 8
e	67 remainder 11	f	66 remainder 11

4

Divide these numbers and find the remainder if any

$$237 \div 11$$

a	19 remainder 9	b	21 remainder 3
c	25 remainder 5	d	23 remainder 1
e	21 remainder 6	f	19 remainder 8

5

Divide these numbers and find the remainder if any

$$598 \div 13$$

a	43 remainder 2	b	46 remainder 0
c	41 remainder 5	d	42 remainder 5
e	49 remainder 4	f	48 remainder 5

6

Divide these numbers and find the remainder if any

$$748 \div 10$$

a	76 remainder 4	b	70 remainder 11
c	78 remainder 7	d	75 remainder 5
e	74 remainder 8	f	72 remainder 6

7

Divide these numbers and find the remainder if any

$$408 \div 12$$

a	38 remainder 1	b	31 remainder 0
c	36 remainder 1	d	31 remainder 4
e	34 remainder 0	f	38 remainder 2