



Division Equation - With Remainder 3 x 2



1

Divide these numbers
and find the remainder if
any

$$504 \div 13$$

A

38 remainder 10

B

36 remainder 5

C

34 remainder 12

D

42 remainder 11

E

41 remainder 5

F

36 remainder 9

2

Divide these numbers
and find the remainder if
any

$$101 \div 10$$

A

13 remainder 5

B

9 remainder 1

C

10 remainder 1

D

12 remainder 4

E

9 remainder 4

F

7 remainder 1

3

Divide these numbers
and find the remainder if
any

$$825 \div 13$$

A

59 remainder 1

B

60 remainder 7

C

60 remainder 6

D

63 remainder 8

E

63 remainder 6

F

65 remainder 3

4

Divide these numbers
and find the remainder if
any

$$567 \div 14$$

A

39 remainder 6

B

40 remainder 7

C

42 remainder 9

D

38 remainder 4

E

35 remainder 3

F

42 remainder 10

5

Divide these numbers
and find the remainder if
any

$$237 \div 11$$

A

25 remainder 5

B

19 remainder 8

C

21 remainder 6

D

21 remainder 3

E

23 remainder 1

F

19 remainder 9

6

Divide these numbers
and find the remainder if
any

$$743 \div 13$$

A

55 remainder 4

B

57 remainder 2

C

59 remainder 6

D

61 remainder 3

E

52 remainder 6

F

55 remainder 5

7

Divide these numbers
and find the remainder if
any

$$205 \div 12$$

A

15 remainder 2

B

21 remainder 2

C

19 remainder 3

D

16 remainder 4

E

17 remainder 1

F

20 remainder 2

8

Divide these numbers
and find the remainder if
any

$$598 \div 13$$

A

49 remainder 4

B

42 remainder 5

C

41 remainder 5

D

48 remainder 5

E

46 remainder 0

F

43 remainder 2