mobius

Digit Solving - Long Division - One Step, No Remainder - Identify Dividend

1 Find this missing value for the dividend in this long division

$$4 \overline{)\,?\,}$$ quotient 2, subtract 8, remainder 0

A	B	C
3	2	7

D	E	F
1	16	8

2 Find this missing value for the dividend in this long division

$$2 \overline{)\,?\,?\,}$$ quotient 6, subtract 12, remainder 0

A	B	C
4	12	5

D	E	F
14	15	19

3 Find this missing value for the dividend in this long division

$$4 \overline{)\,?\,?\,}$$ quotient 8, subtract 32, remainder 0

A	B	C
38	29	47

D	E	F
50	32	44

4 Find this missing value for the dividend in this long division

$$4 \overline{)\,?\,?\,}$$ quotient 6, subtract 24, remainder 0

A	B	C
36	30	6

D	E	F
26	24	8

5 Find this missing value for the dividend in this long division

$$3 \overline{)\,?\,?\,}$$ quotient 7, subtract 21, remainder 0

A	B	C
13	21	5

D	E	F
33	15	25

6 Find this missing value for the dividend in this long division

$$8 \overline{)\,?\,?\,}$$ quotient 5, subtract 40, remainder 0

A	B	C
36	16	4

D	E	F
24	48	40

7 Find this missing value for the dividend in this long division

$$3 \overline{)\,?\,}$$ quotient 2, subtract 6, remainder 0

A	B	C
5	12	6

D	E	F
7	13	0

8 Find this missing value for the dividend in this long division

$$6 \overline{)\,?\,?\,}$$ quotient 6, subtract 36, remainder 0

A	B	C
39	21	24

D	E	F
54	15	36