Name

Digit Solving - Long Division - Two Steps, No Remainder - Identify Second Subtraction

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

```
    35
4 ) 140
    12
     20
     ??
      0
```

A	B	C
0	8	34
D	**E**	**F**
36	20	4

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

```
    82
7 ) 574
    56
     14
     ??
      0
```

A	B	C
22	14	6
D	**E**	**F**
12	10	16

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

```
    34
2 ) 68
     6
     08
      ?
      0
```

A	B	C
8	16	11
D	**E**	**F**
4	14	15

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

```
    20
8 ) 160
    16
     00
      ?
      0
```

A	B	C
6	10	8
D	**E**	**F**
0	1	9

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

```
    54
7 ) 378
    35
     28
     ??
      0
```

A	B	C
34	46	18
D	**E**	**F**
12	42	28

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

```
    64
5 ) 320
    30
     20
     ??
      0
```

A	B	C
22	26	16
D	**E**	**F**
14	20	32

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

```
    67
6 ) 402
    36
     42
     ??
      0
```

A	B	C
42	34	6
D	**E**	**F**
22	74	30

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

```
    71
6 ) 426
    42
     06
      ?
      0
```

A	B	C
4	11	15
D	**E**	**F**
9	6	1