mobius

Digit Solving - Long Division (Next Step) - Two Steps, No Remainder - Identify Remainder

1 What is the remainder in this long division?

```
     7 1
  3)2 1 3
    2 1
    0 3
      3
      ?
```

A	B	C
3	6	5
D	E	F
8	2	0

2 What is the remainder in this long division?

```
     2 3
  9)2 0 7
    1 8
    2 7
    2 7
      ?
```

A	B	C
1	0	3
D	E	F
6	9	8

3 What is the remainder in this long division?

```
     9 6
  7)6 7 2
    6 3
    4 2
    4 2
      ?
```

A	B	C
2	1	4
D	E	F
0	8	9

4 What is the remainder in this long division?

```
     9 3
  6)5 5 8
    5 4
    1 8
    1 8
      ?
```

A	B	C
2	10	1
D	E	F
4	0	7

5 What is the remainder in this long division?

```
     5 2
  5)2 6 0
    2 5
    1 0
    1 0
      ?
```

A	B	C
7	5	8
D	E	F
2	0	6

6 What is the remainder in this long division?

```
     6 6
  5)3 3 0
    3 0
    3 0
    3 0
      ?
```

A	B	C
3	2	5
D	E	F
7	8	0

7 What is the remainder in this long division?

```
     9 5
  9)8 5 5
    8 1
    4 5
    4 5
      ?
```

A	B	C
8	10	3
D	E	F
9	6	0

8 What is the remainder in this long division?

```
     7 3
  5)3 6 5
    3 5
    1 5
    1 5
      ?
```

A	B	C
5	3	8
D	E	F
1	6	0

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