Varied Fluency
Divide 2 Digits by 1 Digit 1

Developing

1a. False; $36 \div 3 = 12$
2a. 12
3a. 22
4a.

```
        48 ÷ 2
        = 24
       /      \
  40 ÷ 2    8 ÷ 2
  = 20      = 4
```
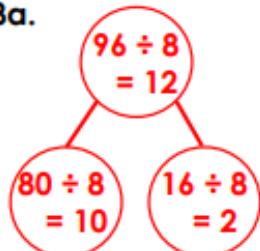
Expected

5a. False; $66 \div 6 = 11$
6a. $\underline{84} \div 7 = \underline{12}$
7a. 16
8a.

```
        96 ÷ 8
        = 12
       /      \
  80 ÷ 8    16 ÷ 8
  = 10      = 2
```
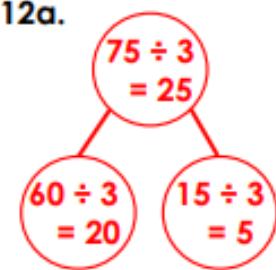
Greater Depth

9a. True; $91 \div 7 = 13$ and $96 \div 8 = 12$; $13 - 12 = 1$
10a. $\underline{75} \div 5 = 15$
11a. $9\underline{6} \div 6 = \underline{16}$; $8\underline{4} \div 7 = 1\underline{2}$
12a.

```
        75 ÷ 3
        = 25
       /      \
  60 ÷ 3    15 ÷ 3
  = 20      = 5
```

Varied Fluency
Divide 2 Digits by 1 Digit 1
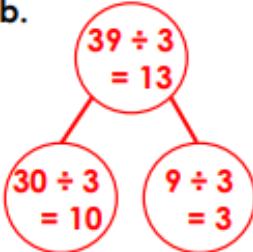
Developing

1b. False; $88 \div 4 = 22$
2b. 11
3b. 11
4b.

```
        39 ÷ 3
        = 13
       /      \
  30 ÷ 3    9 ÷ 3
  = 10      = 3
```
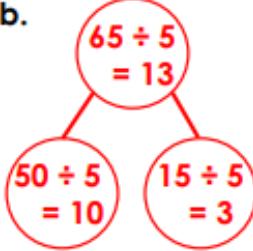
Expected

5b. False; $84 \div 4 = 21$
6b. $\underline{72} \div 6 = \underline{12}$
7b. 12
8b.

```
        65 ÷ 5
        = 13
       /      \
  50 ÷ 5    15 ÷ 5
  = 10      = 3
```

Greater Depth

9b. False; $96 \div 6 = 16$ and $96 \div 8 = 12$; 12 is not divisible by 8
10b. $\underline{91} \div 7 = \underline{13}$,
11b. $9\underline{6} \div 8 = \underline{12}$; $6\underline{8} \div 4 = \underline{17}$
12b.

```
        95 ÷ 5
        = 19
       /      \
  50 ÷ 5    45 ÷ 5
  = 10      = 9
```