



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

1

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

$$\begin{array}{r} 7 \\ 5 \overline{) 35} \\ \underline{? ?} \\ 0 \end{array}$$

A

35

B

47

C

56

D

32

E

41

F

26

2

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

$$\begin{array}{r} 9 \\ 9 \overline{) 81} \\ \underline{? ?} \\ 0 \end{array}$$

A

137

B

33

C

81

D

145

E

49

F

25

3

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

$$\begin{array}{r} 5 \\ 5 \overline{) 25} \\ \underline{? ?} \\ 0 \end{array}$$

A

25

B

29

C

5

D

37

E

21

F

39

4

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

$$\begin{array}{r} 6 \\ 9 \overline{) 54} \\ \underline{? ?} \\ 0 \end{array}$$

A

54

B

14

C

74

D

79

E

29

F

64

5

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

$$\begin{array}{r} 4 \\ 3 \overline{) 12} \\ \underline{? ?} \\ 0 \end{array}$$

A

6

B

13

C

16

D

12

E

10

F

5

6

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

$$\begin{array}{r} 9 \\ 6 \overline{) 54} \\ \underline{? ?} \\ 0 \end{array}$$

A

79

B

34

C

54

D

4

E

44

F

89

7

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

$$\begin{array}{r} 3 \\ 9 \overline{) 27} \\ \underline{? ?} \\ 0 \end{array}$$

A

25

B

27

C

39

D

21

E

15

F

17

8

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

$$\begin{array}{r} 6 \\ 3 \overline{) 18} \\ \underline{? ?} \\ 0 \end{array}$$

A

16

B

19

C

15

D

12

E

9

F

18