Add two 2-digit numbers in columns, missing addend (no regrouping)

Grade 1 Addition Worksheet

Find the missing number.

1)
$\begin{array}{r} 11 \\ + \ 34 \\ \hline \square \end{array}$

2)
$\begin{array}{r} \square \\ + \ 11 \\ \hline 98 \end{array}$

3)
$\begin{array}{r} 83 \\ + \ \ 1 \\ \hline \square \end{array}$

4)
$\begin{array}{r} \square \\ + \ 40 \\ \hline 60 \end{array}$

5)
$\begin{array}{r} \square \\ + \ 10 \\ \hline 51 \end{array}$

6)
$\begin{array}{r} \square \\ + \ 21 \\ \hline 65 \end{array}$

7)
$\begin{array}{r} 17 \\ + \ 71 \\ \hline \square \end{array}$

8)
$\begin{array}{r} 57 \\ + \ \square \\ \hline 88 \end{array}$

9)
$\begin{array}{r} \square \\ + \ 13 \\ \hline 99 \end{array}$

10)
$\begin{array}{r} 80 \\ + \ \square \\ \hline 93 \end{array}$

11)
$\begin{array}{r} 10 \\ + \ \square \\ \hline 20 \end{array}$

12)
$\begin{array}{r} 33 \\ + \ 21 \\ \hline \square \end{array}$

13)
$\begin{array}{r} 10 \\ + \ 79 \\ \hline \square \end{array}$

14)
$\begin{array}{r} \square \\ + \ 21 \\ \hline 67 \end{array}$

15)
$\begin{array}{r} 0 \\ + \ 76 \\ \hline \square \end{array}$

16)
$\begin{array}{r} 67 \\ + \ \square \\ \hline 78 \end{array}$

17)
$\begin{array}{r} 84 \\ + \ \ 0 \\ \hline \square \end{array}$

18)
$\begin{array}{r} 60 \\ + \ 16 \\ \hline \square \end{array}$

19)
$\begin{array}{r} \square \\ + \ 20 \\ \hline 88 \end{array}$

20)
$\begin{array}{r} 11 \\ + \ 50 \\ \hline \square \end{array}$

Add two 2-digit numbers in columns, missing addend (no regrouping)

Grade 1 Addition Worksheet

Find the missing number.

1)
```
   11
+  34
   45
```

2)
```
   87
+  11
   98
```

3)
```
   83
+   1
   84
```

4)
```
   20
+  40
   60
```

5)
```
   41
+  10
   51
```

6)
```
   44
+  21
   65
```

7)
```
   17
+  71
   88
```

8)
```
   57
+  31
   88
```

9)
```
   86
+  13
   99
```

10)
```
   80
+  13
   93
```

11)
```
   10
+  10
   20
```

12)
```
   33
+  21
   54
```

13)
```
   10
+  79
   89
```

14)
```
   46
+  21
   67
```

15)
```
    0
+  76
   76
```

16)
```
   67
+  11
   78
```

17)
```
   84
+   0
   84
```

18)
```
   60
+  16
   76
```

19)
```
   68
+  20
   88
```

20)
```
   11
+  50
   61
```