



Double-Digit Addition

Math

Name _____ Class _____ Date _____

1 What is the **sum**?

$$\begin{array}{r} 12 \\ + 25 \\ \hline \end{array}$$

6 What is the **sum**?

$$\begin{array}{r} 34 \\ + 57 \\ \hline \end{array}$$

2 How many **pens** and **pencils** are there all together?

Pencils	65
Pens	15
Notebooks	25

7 Which has the **answer 54**? Circle it.

$$27 + 32 =$$

$$27 + 27 =$$

3



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5 Jack rode his bike **23 miles** on Saturday. On Sunday, he rode **15 miles**. How many miles did Jack ride **all together**?



$$64 + 30 =$$

$$64 + 31 =$$

10 What is the **sum**?

$$\begin{array}{r} 15 \\ + 17 \\ \hline \end{array}$$

Addition is Fun!





Double-Digit Addition - Answer Key

Math

Name _____ Class _____ Date _____

1 What is the **sum**?

$$\begin{array}{r} 12 \\ + 25 \\ \hline 37 \end{array}$$

6 What is the **sum**?

$$\begin{array}{r} 34 \\ + 57 \\ \hline 91 \end{array}$$

2 How many **pens** and **pencils** are there all together?

Pencils	65
Pens	15
Notebooks	25
Rulers	12

$$65 + 15 = 80$$

7 Which has the **answer 54**? Circle it.

$$27 + 32 = 59$$

$$27 + 27 = 54$$

3



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5 Jack rode his bike **23 miles** on Saturday. On Sunday, he rode **15 miles**. How many miles did Jack ride **all together**?

$$23 + 15 = 38$$



$$64 + 30 = 94$$

$$64 + 31 = 95$$

10 What is the **sum**?

$$\begin{array}{r} 15 \\ + 17 \\ \hline 32 \end{array}$$

Addition is Fun!

