

For questions #21 through #41, have your adult mentor print the questions. Write the subtraction sentence in the hundreds, tens and ones chart and complete the answer. Mail the completed questions to your teacher by Friday. Once you have mailed your completed work to your teacher, write “complete” in the text box below each question.

Note to adult Mentor: Please refer to the overview page and click on the “Questions 21 – 41” link to print questions #21 through #41.

21) $254 - 136 = \underline{\hspace{2cm}}$

Hundreds	Tens	Ones
<input type="text"/>	<input type="text"/>	<input type="text"/>
-		

22) $64 - 265 = \underline{\hspace{2cm}}$

Hundreds	Tens	Ones
<input type="text"/>	<input type="text"/>	<input type="text"/>
-		

23) $528 - 219 = \underline{\hspace{2cm}}$

Hundreds	Tens	Ones
<input type="text"/>	<input type="text"/>	<input type="text"/>
-		

24) $822 - 114 = \underline{\hspace{2cm}}$

Hundreds	Tens	Ones
<input type="text"/>	<input type="text"/>	<input type="text"/>
-		

25) $468 - 297 = \underline{\hspace{2cm}}$

Hundreds	Tens	Ones
<input type="text"/>	<input type="text"/>	<input type="text"/>
-		

26) $43 + 27 = \underline{\quad}$

Hundreds	Tens	Ones
<input type="text"/>	<input type="text"/>	<input type="text"/>
+		

27) $42 + 36 = \underline{\quad}$

Hundreds	Tens	Ones
<input type="text"/>	<input type="text"/>	<input type="text"/>
+		

28) $189 - 146 = \underline{\quad}$

Hundreds	Tens	Ones
<input type="text"/>	<input type="text"/>	<input type="text"/>
-		

29) $357 - 272 = \underline{\hspace{2cm}}$

Hundreds	Tens	Ones
<input type="text"/>	<input type="text"/>	<input type="text"/>
-		

30) $227 + 367 = \underline{\hspace{2cm}}$

Hundreds	Tens	Ones
<input type="text"/>	<input type="text"/>	<input type="text"/>
+		

For questions #31 through #40, add or subtract and then check your work.

31) Add, then check your work.

$$\begin{array}{r} 253 \\ + 137 \\ \hline \end{array}$$

32) Add, then check your work.

$$\begin{array}{r} 458 \\ + 267 \\ \hline \end{array}$$

33) Add, then check your work.

$$\begin{array}{r} 37 \\ + 70 \\ \hline \end{array}$$

34) Subtract, then check your work.

$$\begin{array}{r} 567 \\ - 59 \\ \hline \end{array}$$

35) Subtract, then check your work.

$$\begin{array}{r} 193 \\ - 146 \\ \hline \end{array}$$

For questions #36 through 39, add the three 2-digit numbers. Remember to use the make a ten strategy or the doubles strategy. Write your answer in the text box below each question.

36) Add the three 2-digit numbers.

$$\begin{array}{r} 19 \\ 16 \\ + 21 \\ \hline \end{array}$$

37) Add the three 2-digit numbers.

$$\begin{array}{r} 27 \\ 12 \\ + 57 \\ \hline \end{array}$$

38) Add the three 2-digit numbers.

$$\begin{array}{r} 41 \\ 19 \\ + 27 \\ \hline \end{array}$$

39) Add the three 2-digit numbers.

$$\begin{array}{r} 27 \\ 15 \\ + 23 \\ \hline \end{array}$$

40) Peyton said, "I can solve $47 + 65$ " and he showed this strategy.

$$47 + 65 = 100 + 12 = 112$$

Presley said, "That doesn't make sense. Explain why that works."

- a. Draw a diagram to show Peyton's thinking.
- b. Explain Peyton's strategy and why it works.