Handout 1 – 8 Section 8

Reinforcement

Missing Terms

ANSWER KEY

1. Write the equation you must solve to find each missing term.

a) 24 + ■ = 49

$$49 - 24 = ■$$

b) ■ – 28 = 35

$$35 + 28 = ■$$

c) 88 – ■ = 29

$$88 - 29 = ■$$

d) 66 + ■ = 99

$$99 - 66 = ■$$

e) 47 – ■ = 23

$$47 - 23 = ■$$

f) ■ + 37 = 68

$$68 - 37 = ■$$

2. Match each number to the correct equation.

a) 162

b) 277

c) 53

d) 81

e) 61

f) 352

77 + **61** = 138

352 + 46 = 398

221 + **162** = 383

277 – 52 = 225

92 + **53** = 145

182 – **81** = 101

My calculations

138	398	383
− 77	− 46	− 221
61	352	162

225	145	182
+ 52	− 92	− 101
277	53	81

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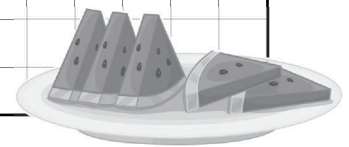
3. Find the missing terms.

a) $\boxed{87}$ + 76 = 163

b) 27 + $\boxed{56}$ = 83

c) 114 − $\boxed{85}$ = 29

d) $\boxed{82}$ − 67 = 15

e) $\boxed{76}$ + 38 = 114

My calculations

$$\begin{array}{r} {}^{5}\!{}_{1}6\!\!\!/3 \\ -\ 76 \\ \hline 87 \end{array} \qquad \begin{array}{r} {}^{7}\!{}_{1}8\!\!\!/3 \\ -\ 27 \\ \hline 56 \end{array} \qquad \begin{array}{r} {}^{0}\!{}_{1}1\!\!\!/4 \\ -\ 29 \\ \hline 85 \end{array} \qquad \begin{array}{r} {}^{1}67 \\ +\ 15 \\ \hline 82 \end{array} \qquad \begin{array}{r} {}^{0}\!{}_{1}1\!\!\!/4 \\ -\ 38 \\ \hline 76 \end{array}$$
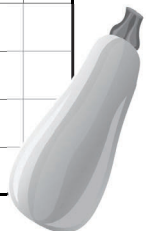
4. Solve the problems.

a) The monster chef has 46 zucchini cakes. He would like to have 94. How many more zucchini cakes does he have to make?

He has to make $\boxed{48}$ more cakes.

My calculation

$$\begin{array}{r} {}^{8}\!{}_{1}9\!\!\!/4 \\ -\ 46 \\ \hline 48 \end{array}$$

b) A greedy monster loves apples. This morning, she ate 38 apples. She wants to eat a total of 74 apples today. How many more apples does she plan to eat?

She plans to eat $\boxed{36}$ more apples.

My calculation

$$\begin{array}{r} {}^{6}\!{}_{1}7\!\!\!/4 \\ -\ 38 \\ \hline 36 \end{array}$$

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