

Practice 2 Adding Tens and Hundreds

1. Add.

(a) $6034 + 10 = \underline{\hspace{2cm}}$ (b) $3142 + 20 = \underline{\hspace{2cm}}$

(c) $7529 + 30 = \underline{\hspace{2cm}}$ (d) $5659 + 50 = \underline{\hspace{2cm}}$

(e) $2481 + 70 = \underline{\hspace{2cm}}$ (f) $4038 + 90 = \underline{\hspace{2cm}}$

(g) $2211 + 100 = \underline{\hspace{2cm}}$ (h) $1468 + 300 = \underline{\hspace{2cm}}$

(i) $718 + 500 = \underline{\hspace{2cm}}$ (j) $1305 + 800 = \underline{\hspace{2cm}}$

(k) $5142 + 900 = \underline{\hspace{2cm}}$ (l) $826 + 700 = \underline{\hspace{2cm}}$

2. Zainal thinks that the missing number below is a multiple of 10.
Sarah thinks that it is a multiple of 100.

$2031 + \underline{\hspace{2cm}} = 2091$

(a) Who is right, Zainal or Sarah?

(b) Explain your answer.

In the two numbers 2031 and 2091, only the digits in the
 place are different. The other digits are the same.

So, the missing number is a multiple of .