

Practice 2 Adding Tens and Hundreds

1. Add.

(a) $6034 + 10 =$ _____ (b) $3142 + 20 =$ _____

(c) $7529 + 30 =$ _____ (d) $5659 + 50 =$ _____

(e) $2481 + 70 =$ _____ (f) $4038 + 90 =$ _____

(g) $2211 + 100 =$ _____ (h) $1468 + 300 =$ _____

(i) $718 + 500 =$ _____ (j) $1305 + 800 =$ _____

(k) $5142 + 900 =$ _____ (l) $826 + 700 =$ _____

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

$2031 + \text{_____} = 2091$

(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 _____