Subtract near multiple

Name:	Class:	Date:

Mark	/ 14	%

1) Work out [12]

a)   86 − 9

b)   56 − 9

c)   54 − 11

d)   48 − 11

e)   82 − 29

f)   64 − 19

g)   85 − 41

h)   64 − 41

i)   342 − 49

j)   122 − 29   ☐

k)   285 − 31   ☐

l)   334 − 71   ☐

2) Write the missing numbers in the sequence   [1]

| 47 | − 9 → | 38 | − 9 → | ☐ | − 9 → | ☐ | − 9 → | 11 |
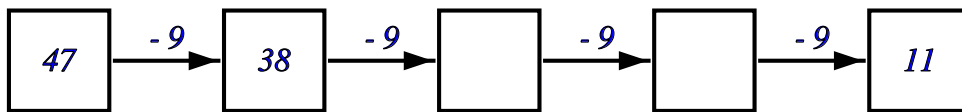
3) Write the missing numbers in the sequence   [1]

| 2 | + 29 → | 31 | + 29 → | ☐ | + 29 → | ☐ | + 29 → | 118 |
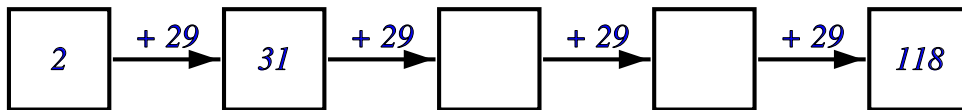
Solutions for the assessment Subtract near multiple

1) a) $86 - 10 + 1 = 77$

b) $56 - 10 + 1 = 47$

c) $54 - 10 - 1 = 43$

d) $48 - 10 - 1 = 37$

e) $82 - 30 + 1 = 53$

f) $64 - 20 + 1 = 45$

g) $85 - 40 - 1 = 44$

h) $64 - 40 - 1 = 23$

i) $342 - 50 + 1 = 293$

j) $122 - 30 + 1 = 93$

k) $285 - 30 - 1 = 254$

l) $334 - 70 - 1 = 263$

2) 29 and 20

3) 60 and 89