Pakistan International School- English Section (PISJ-ES)

Ch1- Q1 Write how you could partition each of these numbers.

b) 51 can be split into [   ] and [   ]

c) 67 can be split into [   ] and [   ]

Ch1- Q2 work out the multiplications and write the answers in each grid. Then, add the numbers in the grid to get your answer.

b
$$\times \quad 10 \quad 5$$
2 [|]   [   ] + [   ] = [   ]

c
$$\times \quad 10 \quad 2$$
3 [|]   [   ] + [   ] = [   ]

Ch2-Q1 Use the partition method to work out these multiplications

b) 63 x 3

= [   ] + [   ]

= [   ] + [   ]

= [   ]