Handout	**Reinforcement**
1 – 6 Section 6	**Adding Big Numbers – Subtracting Big Numbers**

1. Find the sums.

a)
$$256 + 842$$

b)
$$1014 + 1785$$

c)
$$1285 + 1053$$

d)
$$1729 + 639$$

e)
$$2543 + 2267$$

f)
$$946 + 989$$

g)
$$888 + 877$$

h)
$$2784 + 1230$$

i)
$$2400 + 1797$$

j)
$$2623 + 1367$$
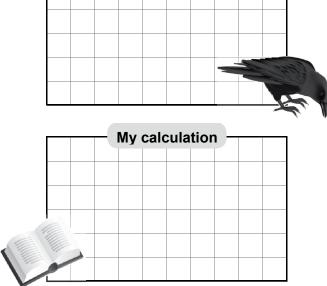
k)
$$933 + 908$$

l)
$$1666 + 2400$$

2. Solve the problems.

a) Last year, Maya the witch captured 1922 crows. This year, she captured 1190 crows. How many crows did she capture in all?

My calculation

Maya captured [   ] crows in all.

b) Last year, Iago the wizard cast 1672 spells. This year, he cast 1118 spells. How many spells did he cast in all?
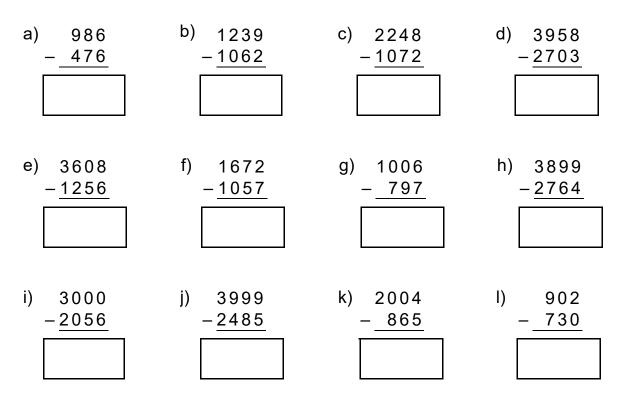
My calculation

Iago cast [   ] spells in all.

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3. Find the differences.

a)
$$986 - 476$$

b)
$$1239 - 1062$$

c)
$$2248 - 1072$$

d)
$$3958 - 2703$$

e)
$$3608 - 1256$$

f)
$$1672 - 1057$$

g)
$$1006 - 797$$

h)
$$3899 - 2764$$

i)
$$3000 - 2056$$

j)
$$3999 - 2485$$

k)
$$2004 - 865$$

l)
$$902 - 730$$

4. Solve the problems.

a) Gisella captured 2746 bats, but 1228 of them escaped. How many bats does she have left?
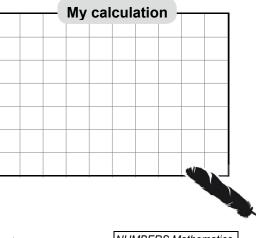
Gisella has [   ] bats left.

My calculation

b) Nestor had 3797 feathers, but he lost 289 of them. How many feathers does he have left?

Nestor has [   ] feathers left.

My calculation

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