

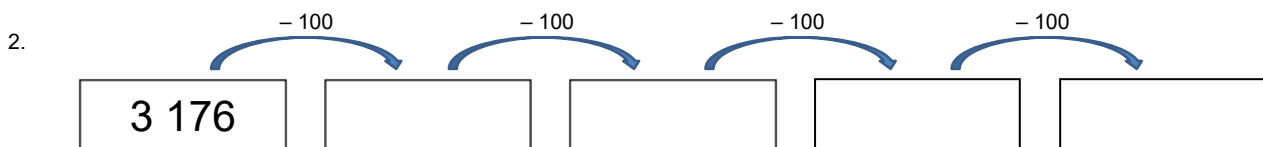
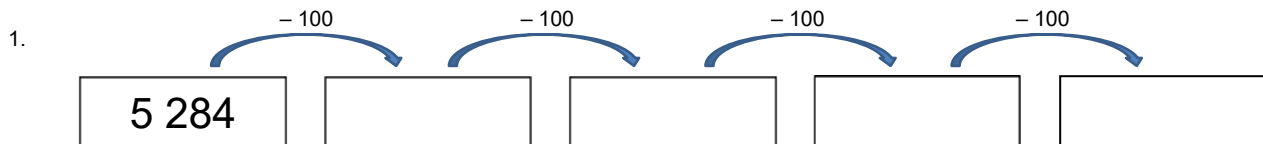


I think the best way to subtract multiples of 100 is to count back in steps of one hundred.
Let's look at this tricky one:

$$4\ 230 - 400$$



Now try these yourself:



Using the same method but, 'in your head' with no notes, work out the answers to the following:

3. $2\ 144 - 300 = \dots\dots\dots$

4. $5\ 226 - 400 = \dots\dots\dots$

5. $4\ 450 - 700 = \dots\dots\dots$

6. $9\ 612 - 800 = \dots\dots\dots$

7. $6\ 077 - 500 = \dots\dots\dots$

8. $7\ 345 - 600 = \dots\dots\dots$

9. $3\ 628 - 700 = \dots\dots\dots$

10. $8\ 399 - 900 = \dots\dots\dots$

Subtract 500 to these numbers:

11. $2\ 333 - 500 = \dots\dots\dots$

12. $3\ 255 - 500 = \dots\dots\dots$

13. $4\ 401 - 500 = \dots\dots\dots$

14. $9\ 144 - 500 = \dots\dots\dots$

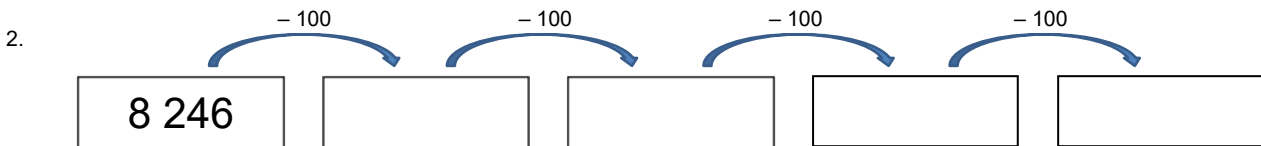
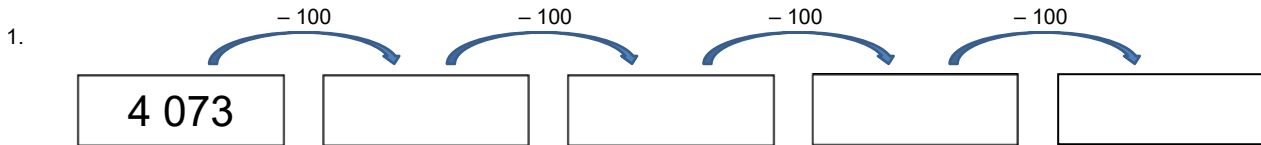


I think the best way to subtract multiples of 100 is to count back in steps of one hundred.
Let's look at this tricky one:

$$5\ 166 - 400$$



Now try these yourself:



Using the same method but, 'in your head' with no notes, work out the answers to the following:

3. $3\ 234 - 400 = \dots\dots\dots$

4. $6\ 309 - 500 = \dots\dots\dots$

5. $5\ 760 - 800 = \dots\dots\dots$

6. $8\ 455 - 700 = \dots\dots\dots$

7. $7\ 166 - 600 = \dots\dots\dots$

8. $4\ 024 - 300 = \dots\dots\dots$

9. $9\ 538 - 800 = \dots\dots\dots$

10. $7\ 249 - 900 = \dots\dots\dots$

Subtract 600 from these numbers:

11. $3\ 222 - 600 = \dots\dots\dots$

12. $4\ 365 - 600 = \dots\dots\dots$

13. $5\ 158 - 600 = \dots\dots\dots$

14. $8\ 330 - 600 = \dots\dots\dots$