# Create a list of 10 subtraction problems for up to 5 digit numbers. Base it on the theme of Harry Potter. Give answers below the questions. 

1. How many letters are left in the alphabet after subtracting R-on-W-o-r-m-t-a-i-l? Answer: 18
2. How many points did Gryffindor have to subtract during their Quidditch match when their keeper caught the snitch?
Answer: 150
3. If Hagrid had 3 Kneazles and he gave one to Mrs. Norris, how many Kneazles does he have left?
Answer: 2
4. If a Chinese Fireball dragon has 314 scales and it sheds 21, how many scales does it have left?
Answer: 293
5. How many Galleons did Wizard Tycho subtract from his vault when purchasing the 500-year-old potion?
Answer: 9,1000
6. How many Chudley Cannons games would Ron have to subtract from his total if he was no longer able to attend?
Answer: 10
7. How many Slytherins were left in the Great Hall after the team of Quidditch players left?
Answer: 777
8. If Hermione had 154 books in her bag and then confiscated 14 books from students, how many books does she have left?
Answer: 140
9. How many floors of the castle are left after subtracting the seven floors of the dungeons?
Answer: 35
10. If a Nimbus 2000 broomstick has 150 spells on it and Hermione used 44, how many spells are left?
Answer: 106
