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Create a set of 10 subtraction problems for up to 5 digit numbers for a Primary 6 class. Base it on the theme of Harry Potter. Give answers below the questions.

1. How many points did Gryffindor lose when Slytherin won the House Cup?
 $987,751 - 980,641 = 7,110$
2. How many broomsticks did Harry fly through the Forbidden Forest? $720,423 - 717,231 = 3,192$
3. How old is Harry in the books? $7,073,331 - 7,070,531 = 2,800$
4. How many students are in Hogwarts? $532,568 - 465,310 = 67,258$
5. How many times did Hagrid try to return Harry to Hogwarts? $1,001,309 - 909,403 = 91,906$
6. How many pages were in the first book? $809,011 - 500,417 = 308,594$
7. How many Horcruxes were hidden by Voldemort? $203,717 - 200,015 = 3,702$
8. How many hours did Hermione spend in the library? $201,055 - 137,609 = 63,446$
9. How many feet does Hagrid's hut stand? $292,517 - 213,011 = 79,506$
10. How long was the Quidditch field? $812,307 - 795,401 = 16,906$