quiz

Part 1:

who are the two geniuses who proved the impossibility of a formula for solving a quintric

— Gauss and Ruffini

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find a way to place 31 domino pieces (2x1 and 1x2) and cover an 8x8 checkerboard

where two opposite corners

have been removed

not possible

at what ages did the above geniuses die

- gauss: 77
 - ruffini: 56

what university did the most in classifying so-called simple groups. what math department has the largest number of faculty numbers (dead or alive) with groups named after them?

i'm not sure

Part 2:

2: 1234, 1234, 1234, 123 4 4123, 3412, 2341, 123 3

1:

1234567

6754312

i'm not sure
4:
3 1 2 5 2
1 2 3 4 5