This task is about probability in a game of scrabble.

Sarah is playing Scrabble with her family. There are three letters left **face down** for Sarah to pick up on her next turn.

The number written next to the letter tells you how many points it is worth in the game.



a) What is the probability that if she picks up only **one** letter it will be

- i) the letter "I"? _____
- ii) worth one point? _____
- b) What is the probability that if she picks up **two** letters

i) they will be worth a total of 6 points? ______

ii) she could arrange them to spell the word "IN"?

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