My gender:

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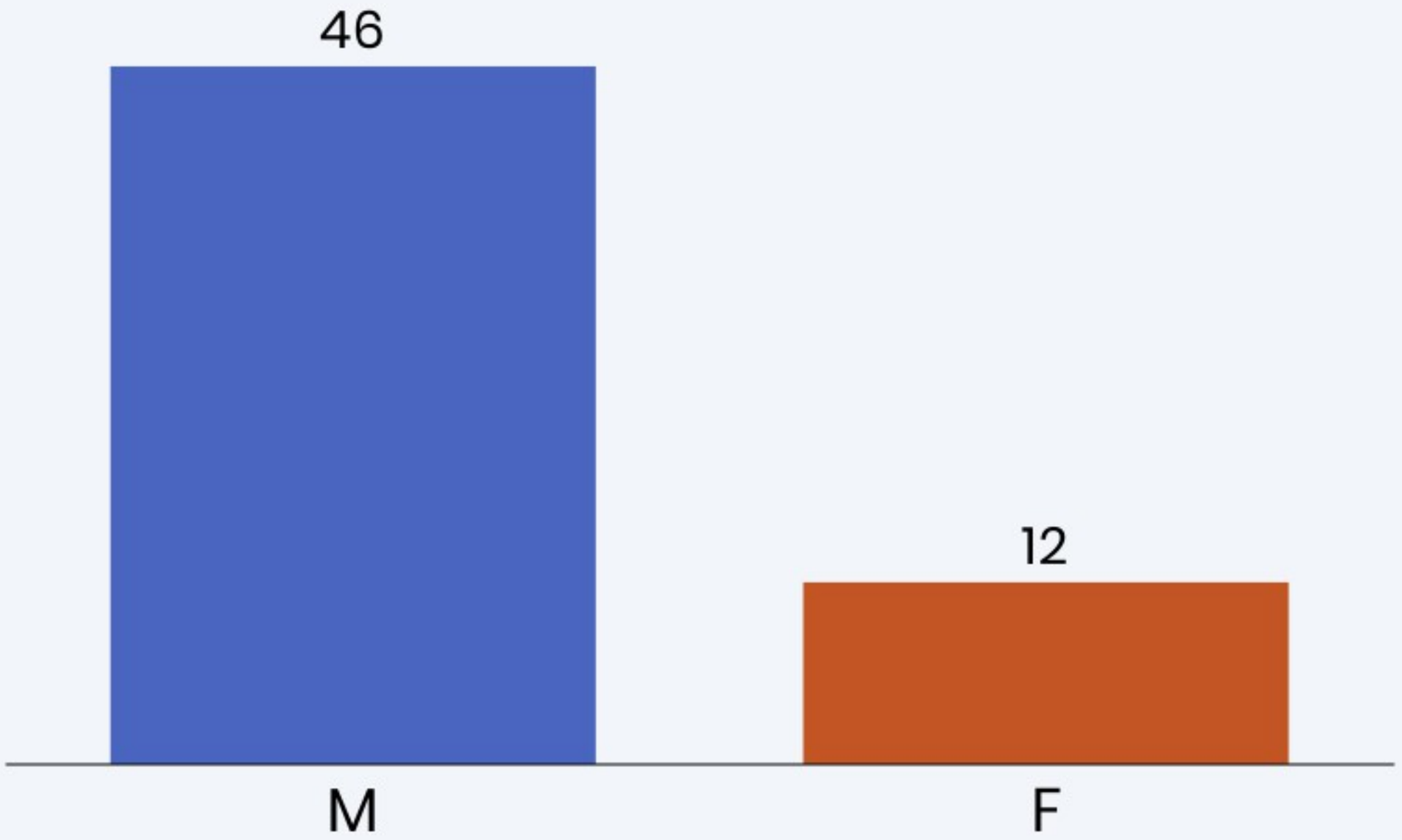

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Country you are from?

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Country of your institution?

Imperial College London

24

I am:

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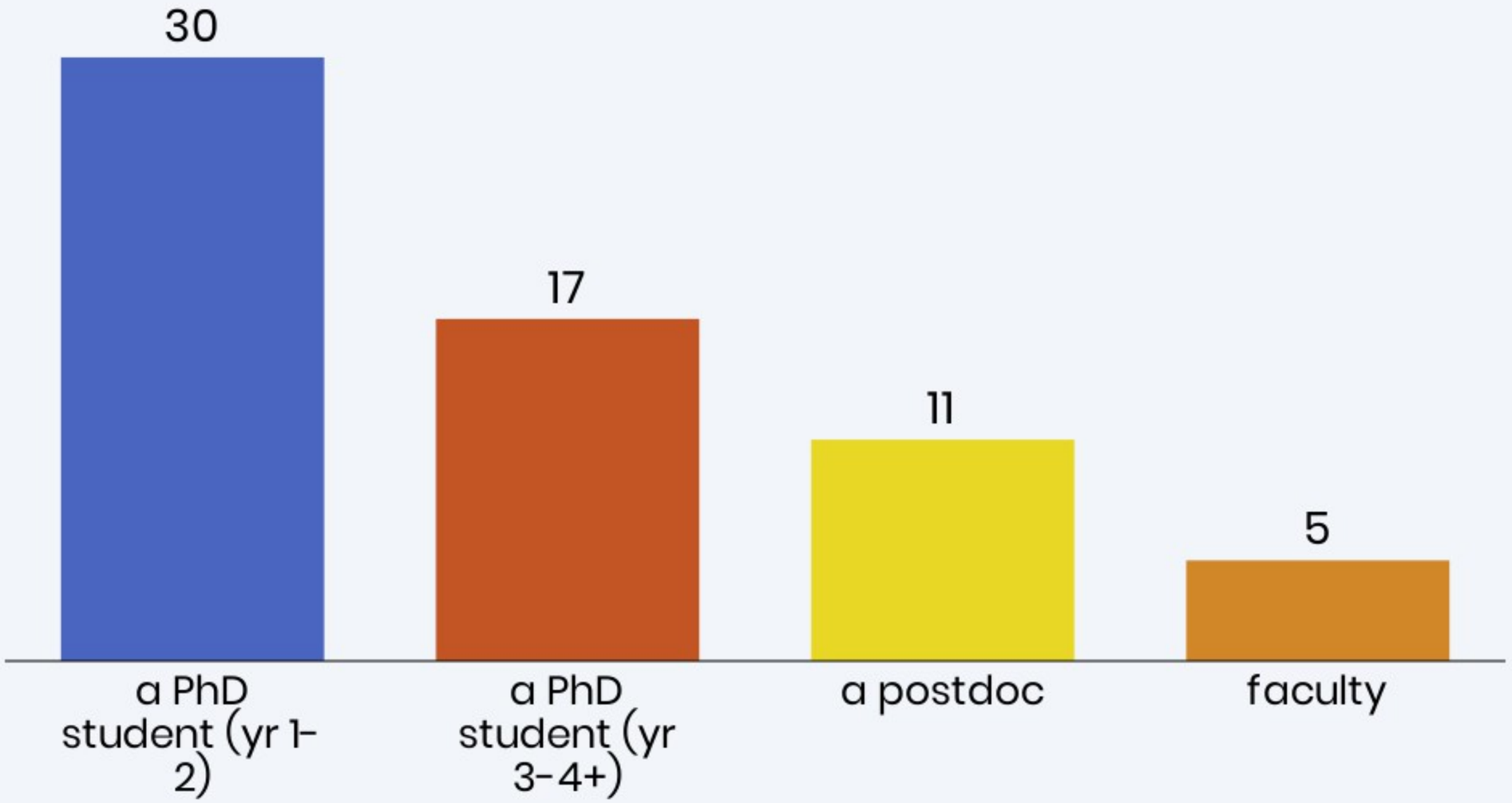

63

Rate your experience in the following areas:

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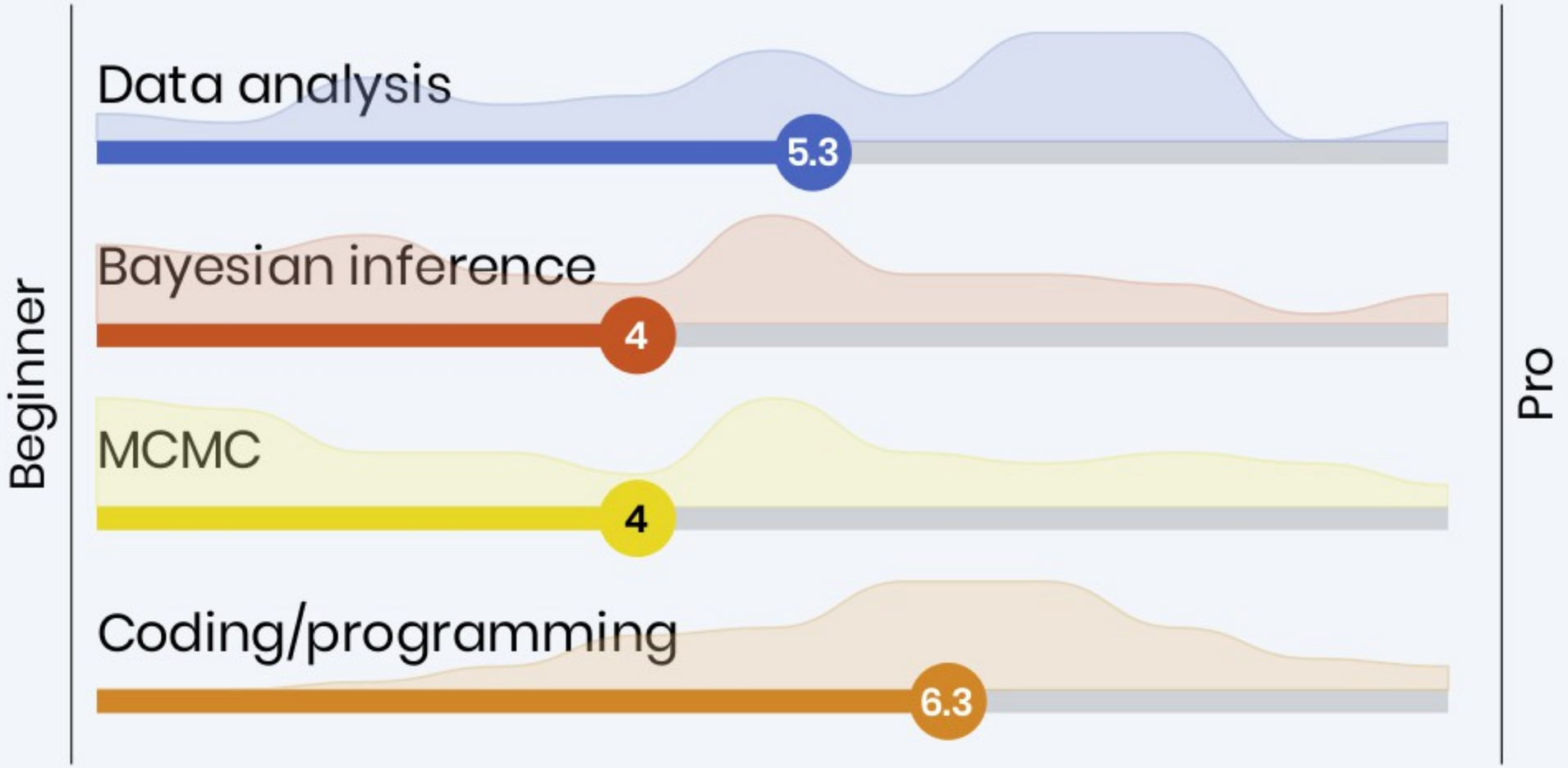

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My outlook on probability is:

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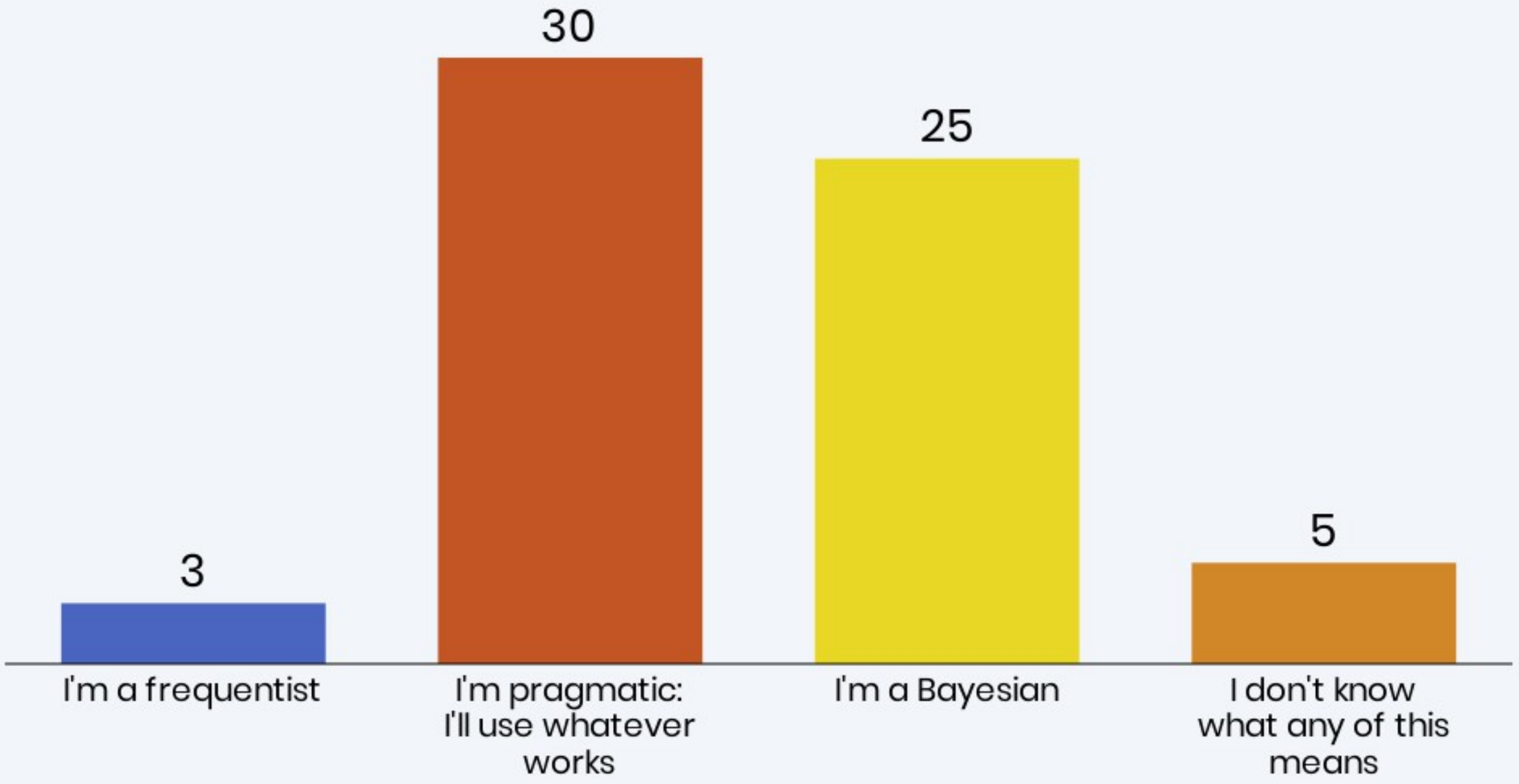

63

In frequentist terms, x = 25 ± 2 means that the true x:

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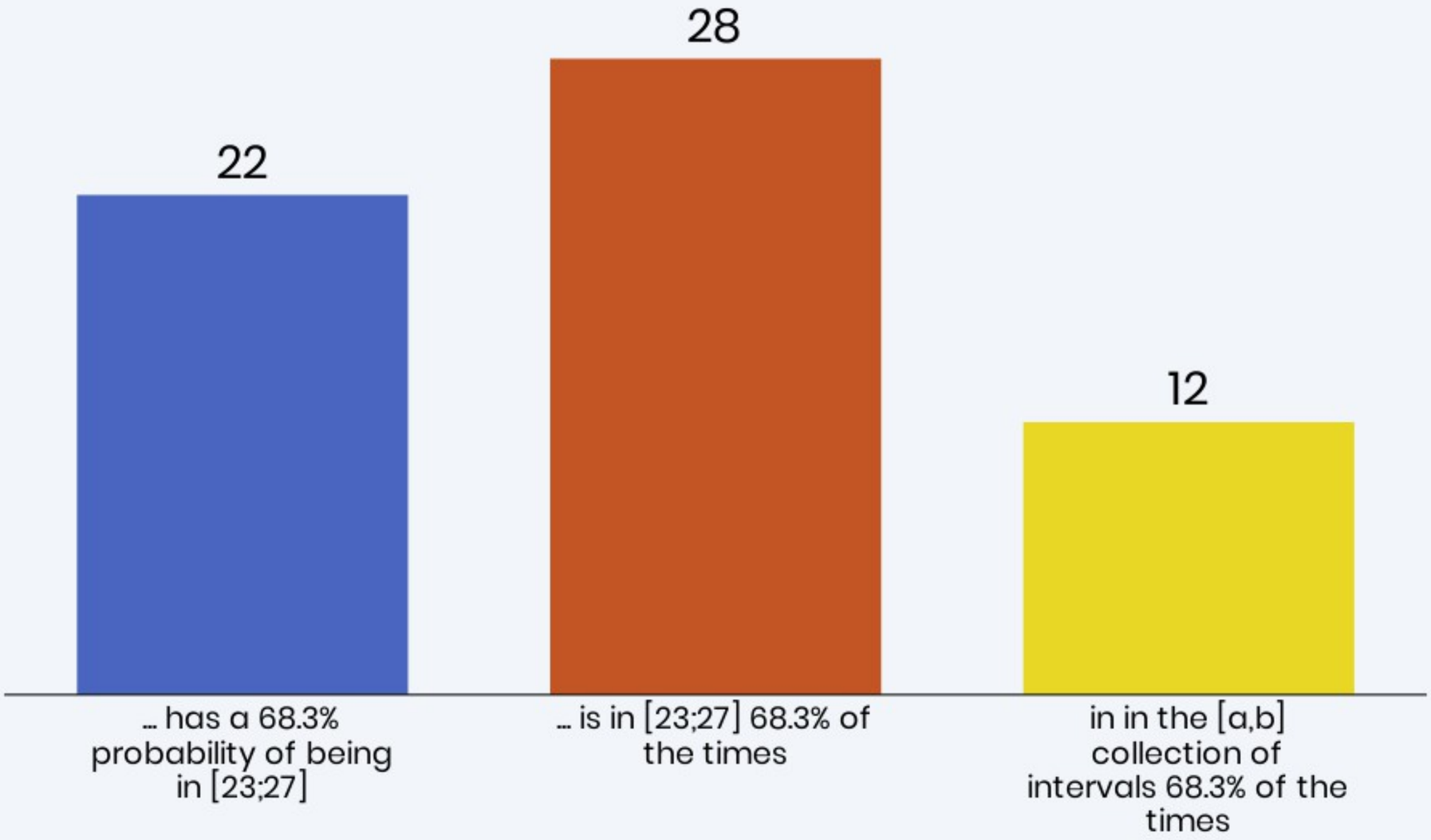

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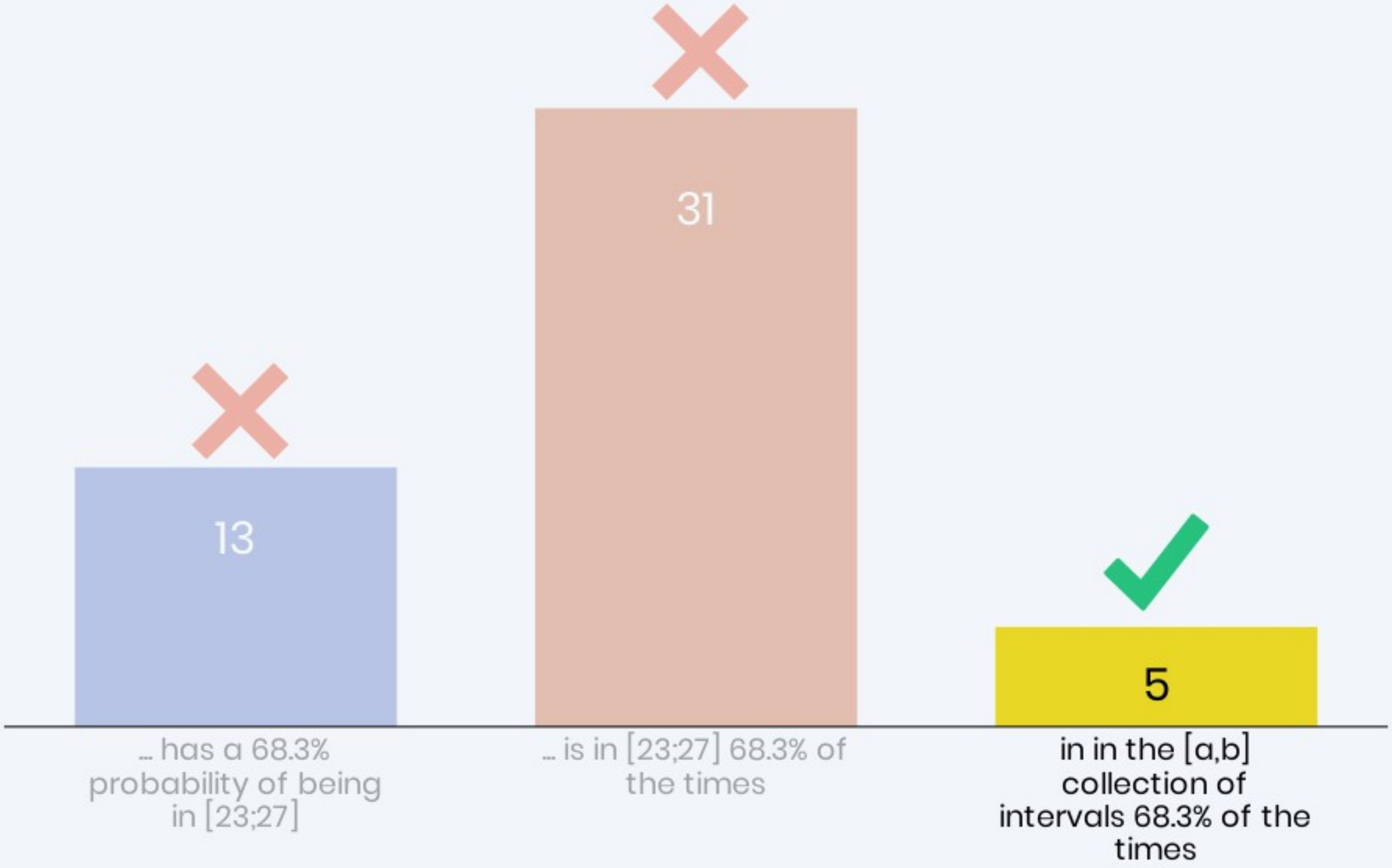

In Bayesian terms, x = 25 ± 2 (1sigma) means:

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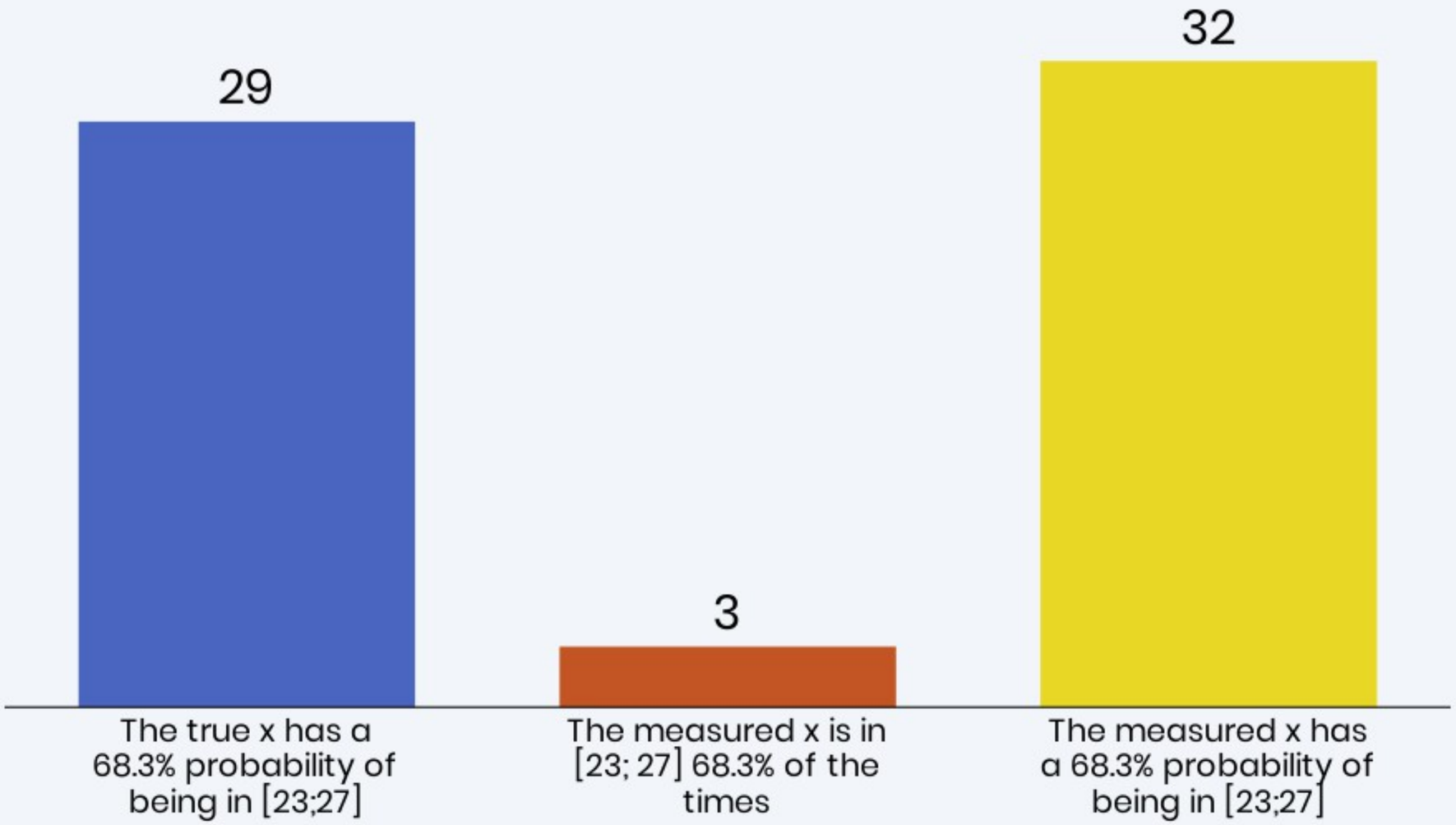

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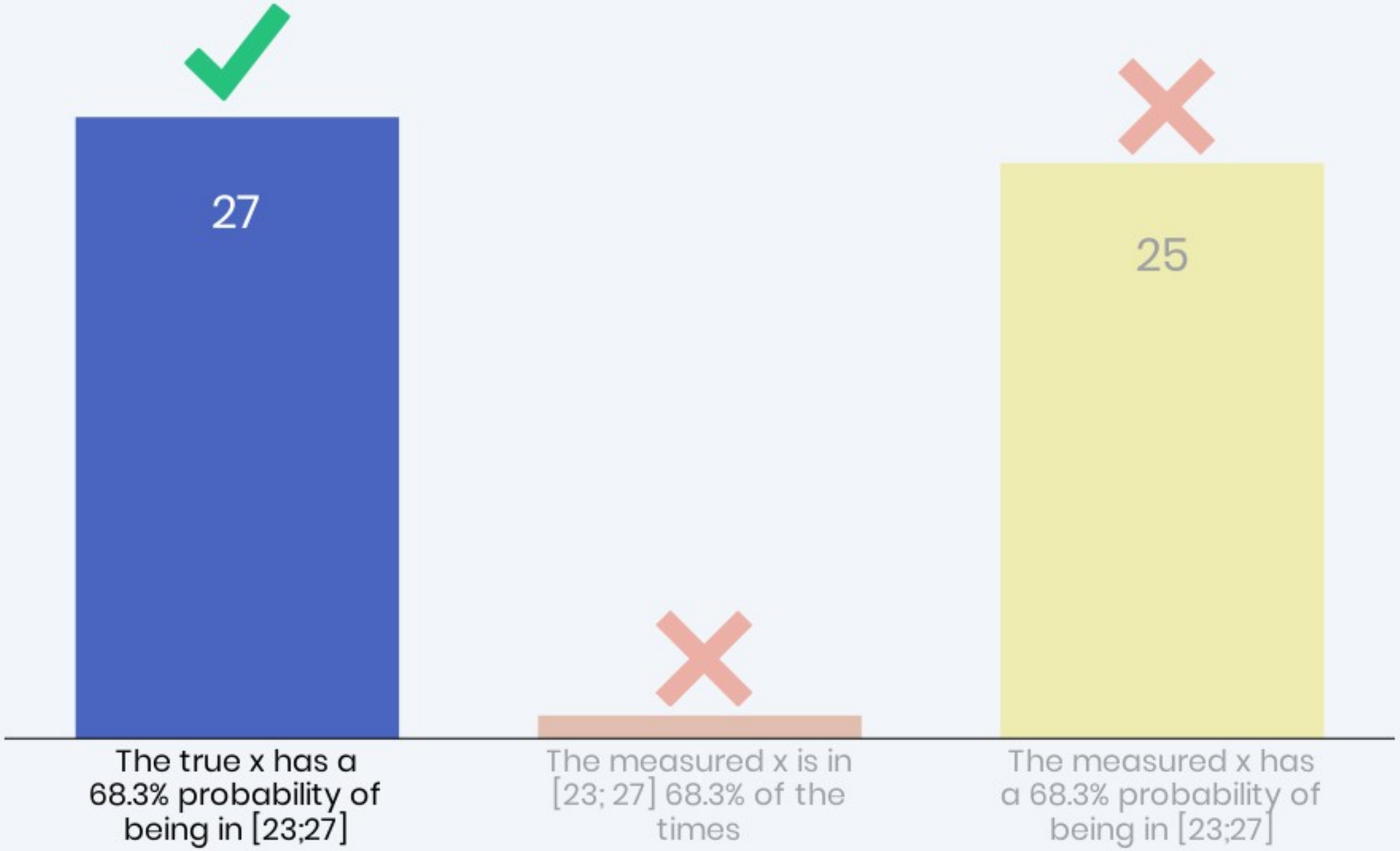

The posterior pdf:

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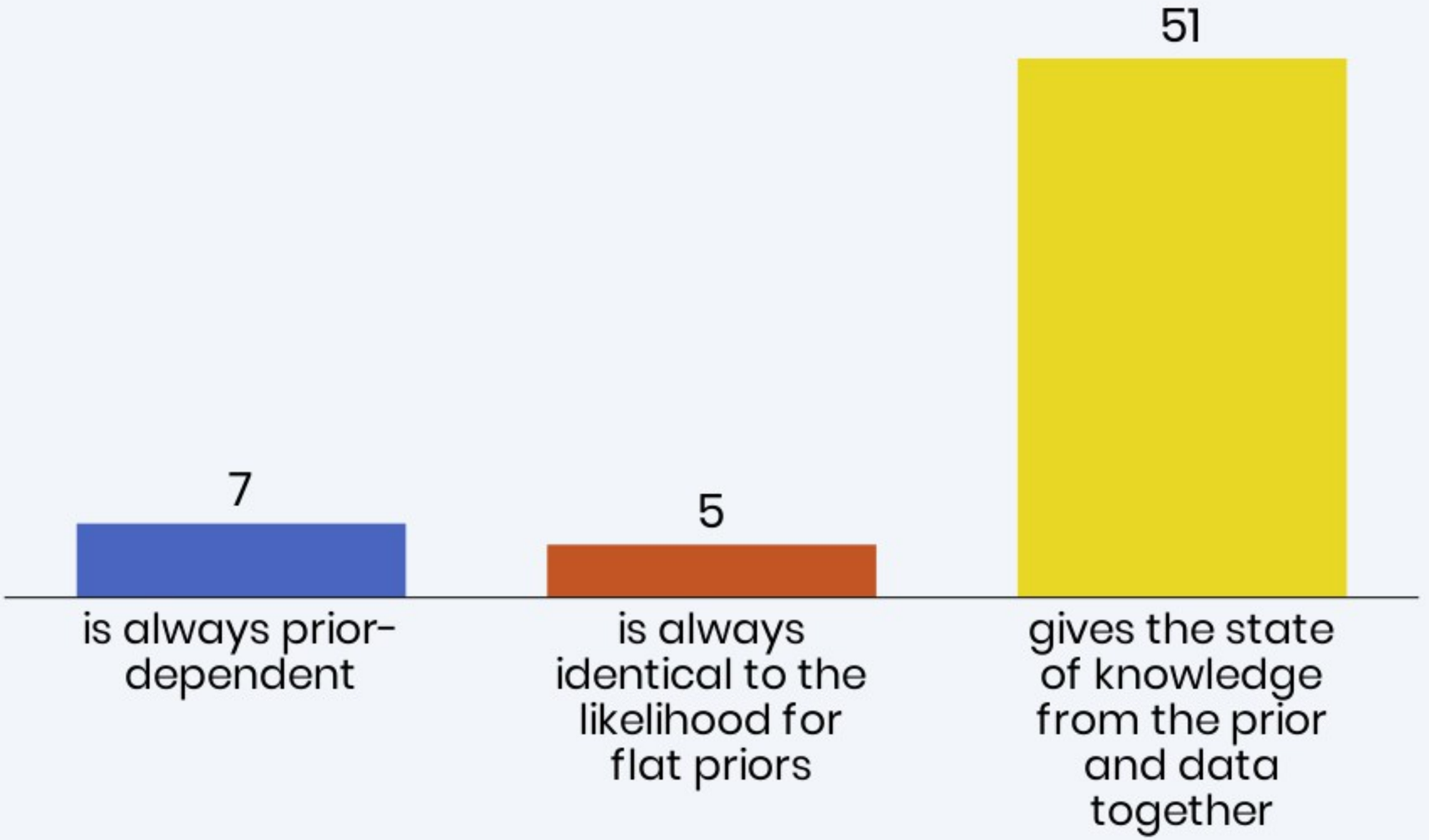

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The posterior pdf:

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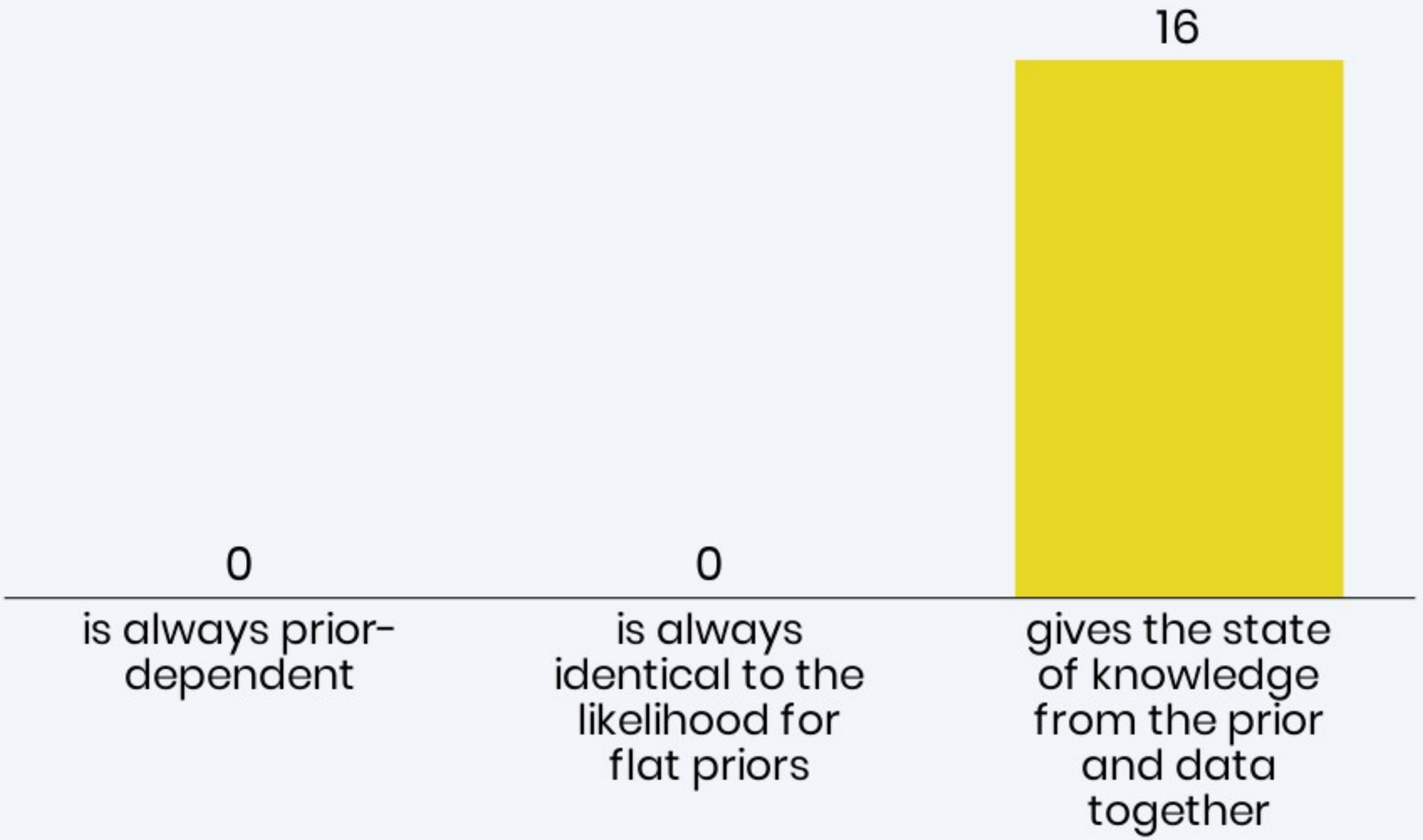

The marginal posterior pdf:

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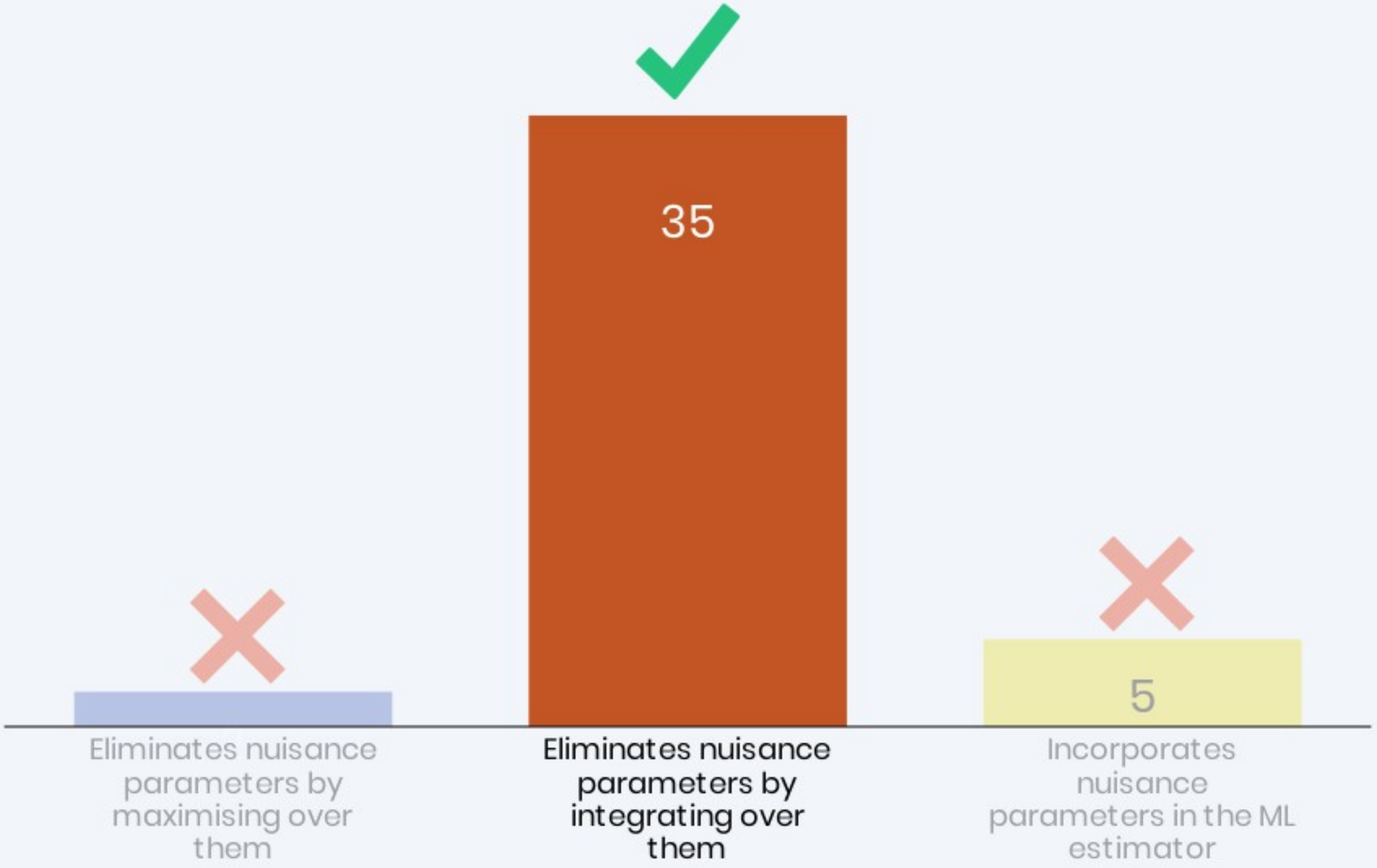
Eliminates nuisance parameters by maximising over them

Eliminates nuisance parameters by integrating over them

Incorporates nuisance parameters in the ML estimator

The marginal posterior pdf:

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