

THE CONFUSION SOLUTION



 @anchormodeling



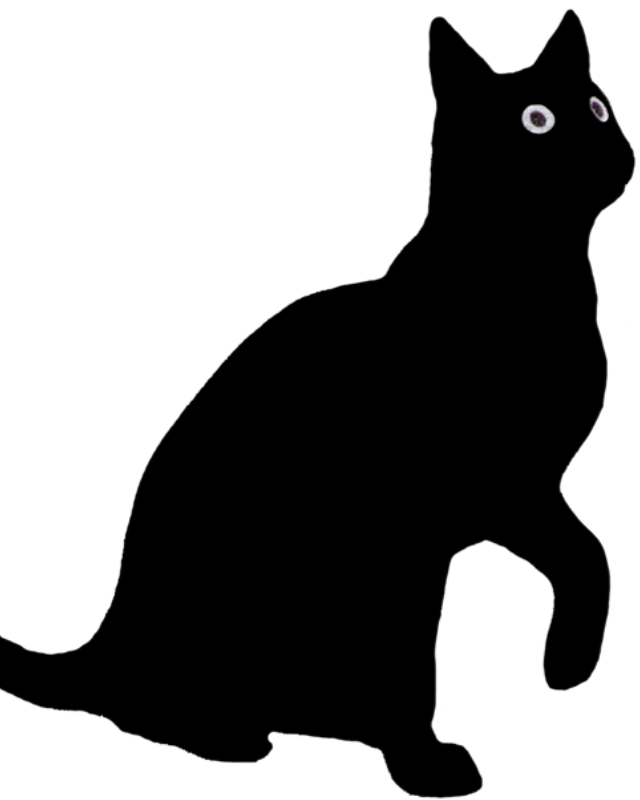
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Is this Donna that Donna?



These cats are tied to them
and we may assume...

Feb

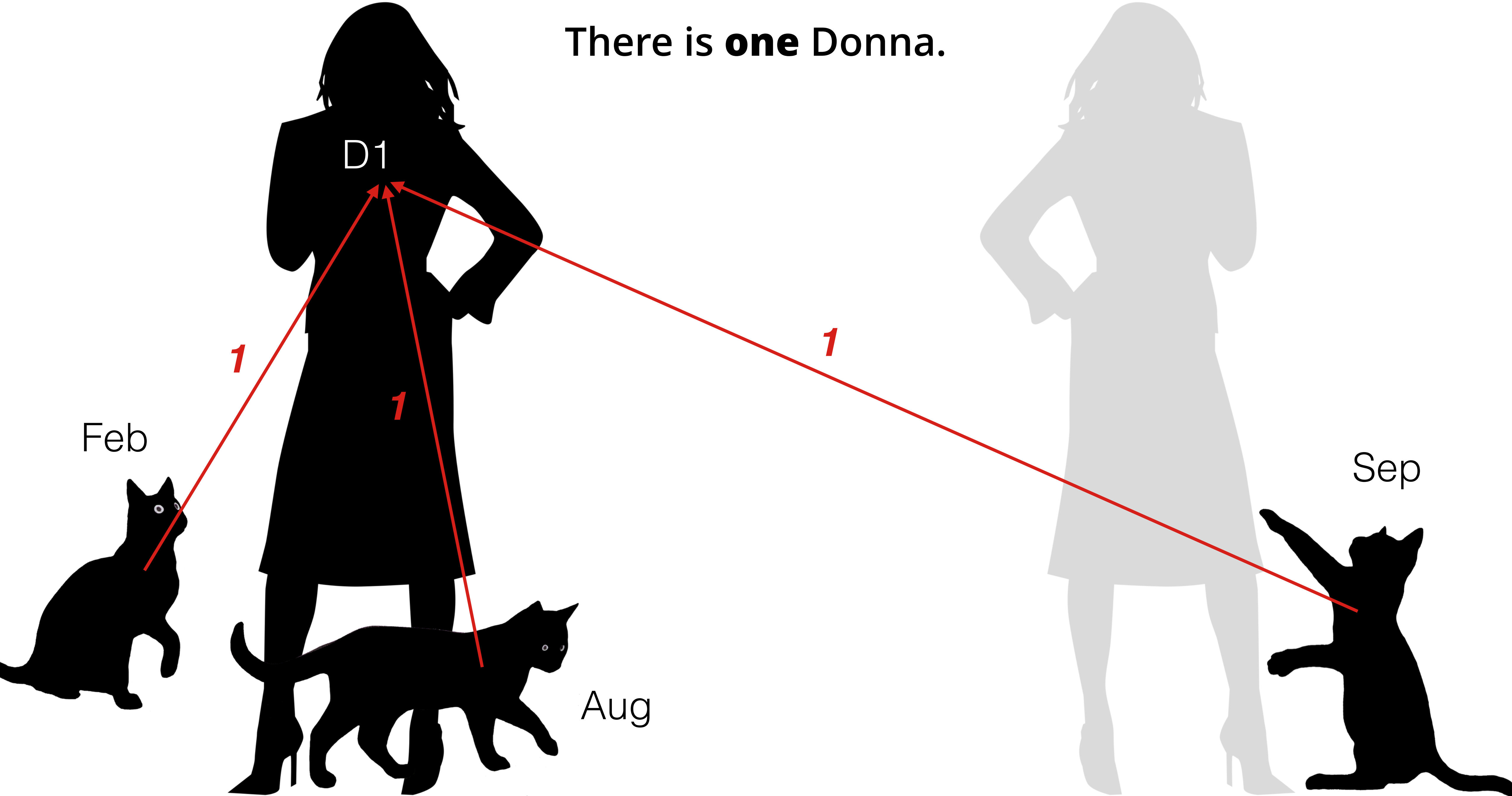


Aug

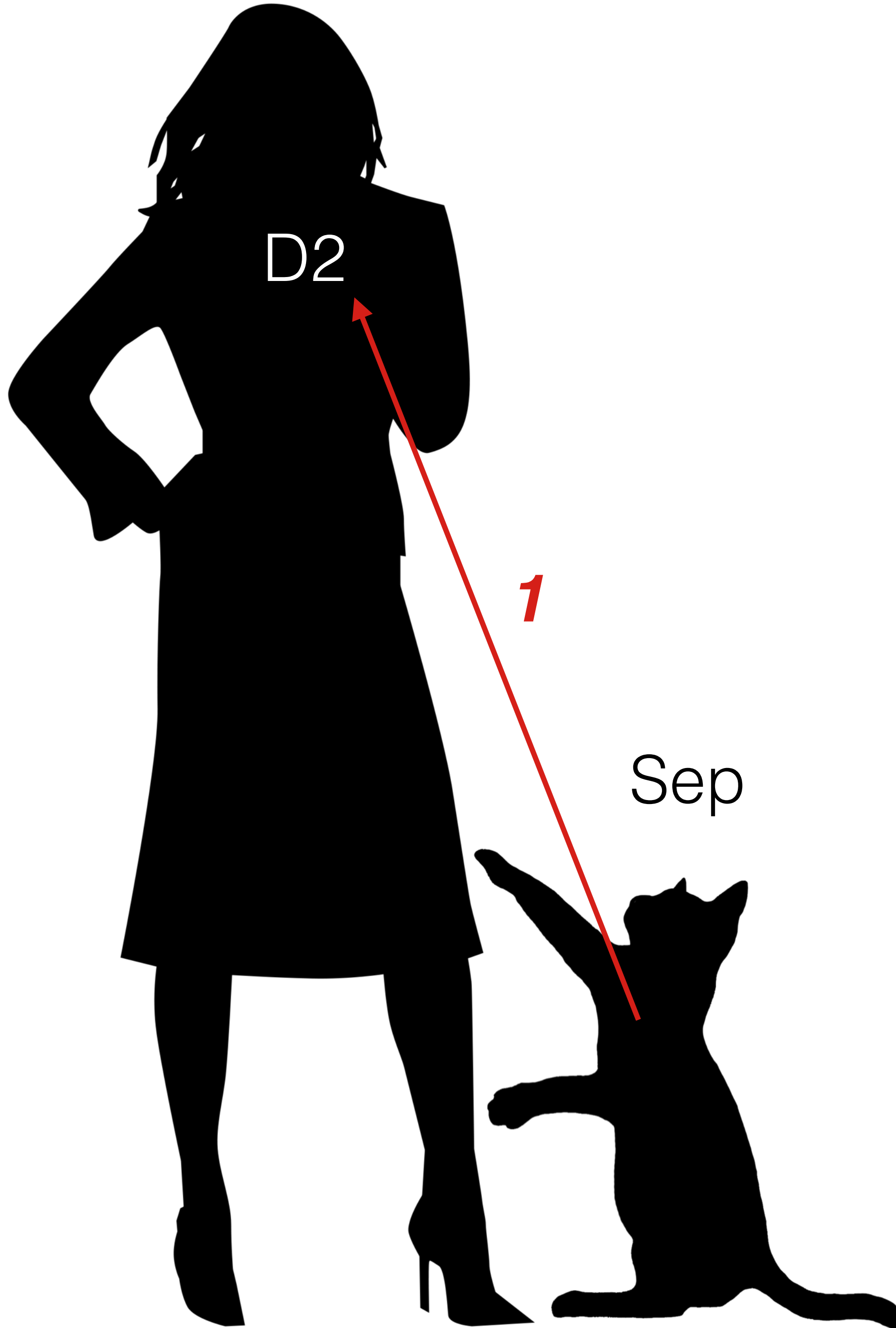
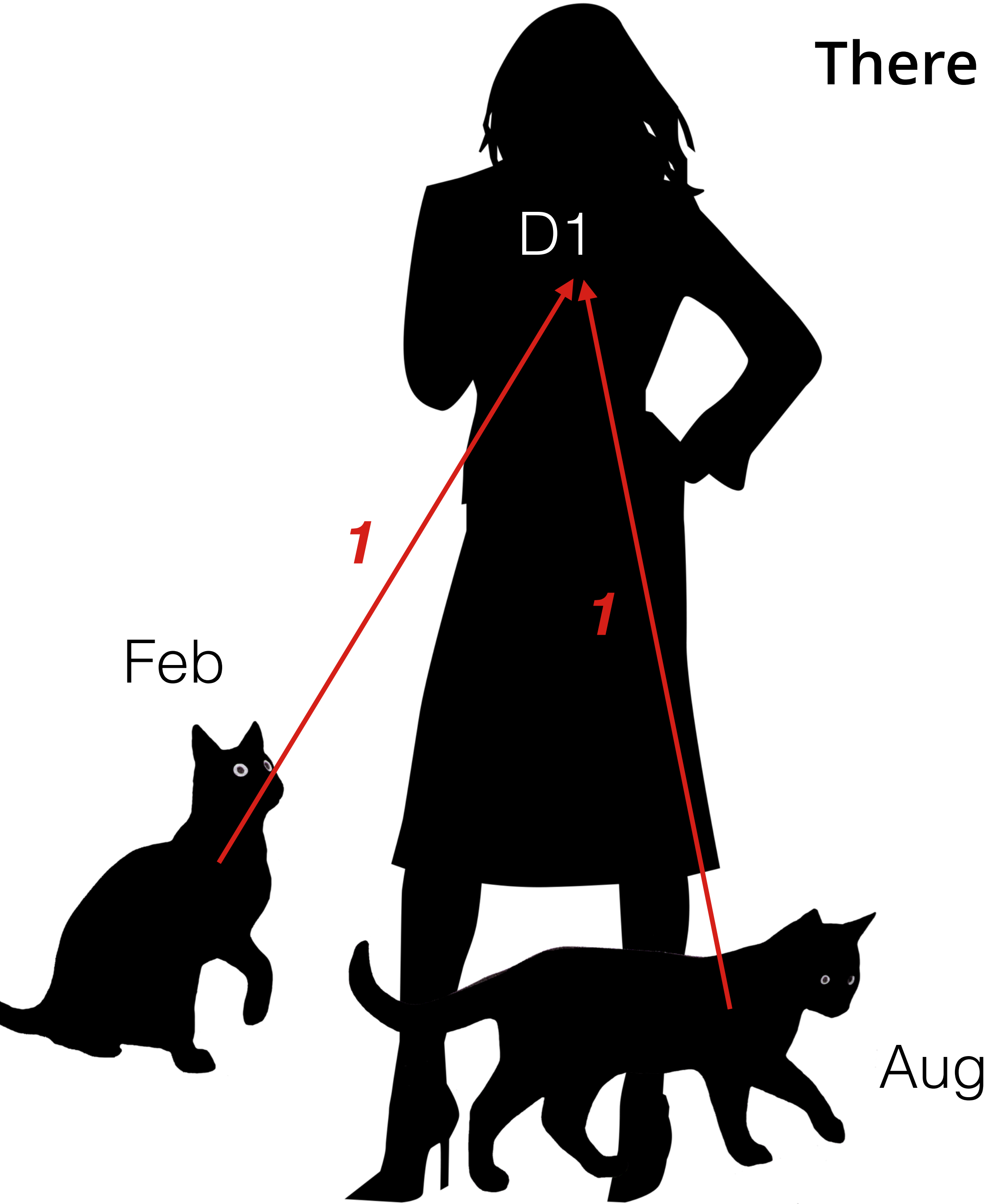


Sep

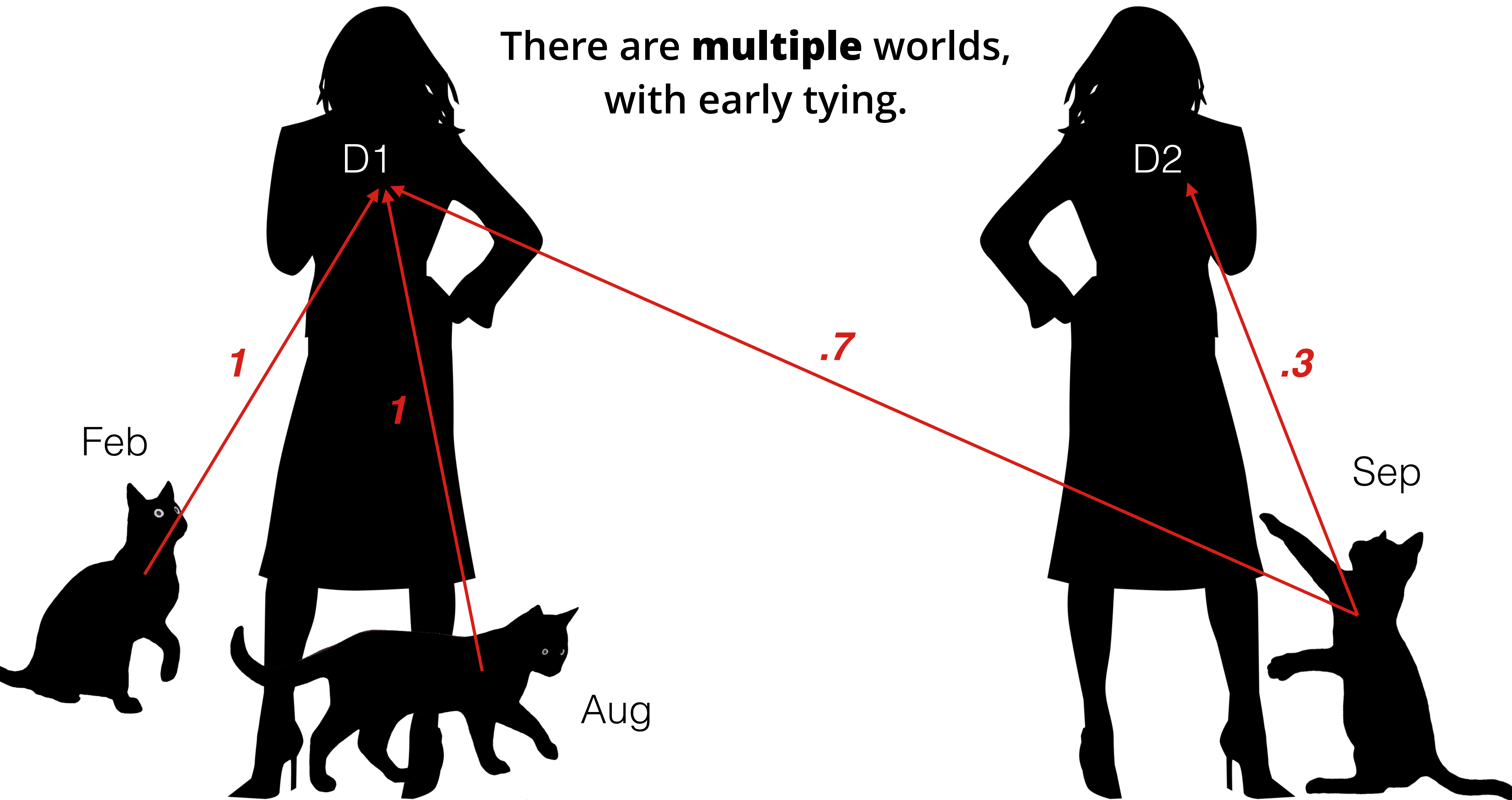
There is **one** Donna.



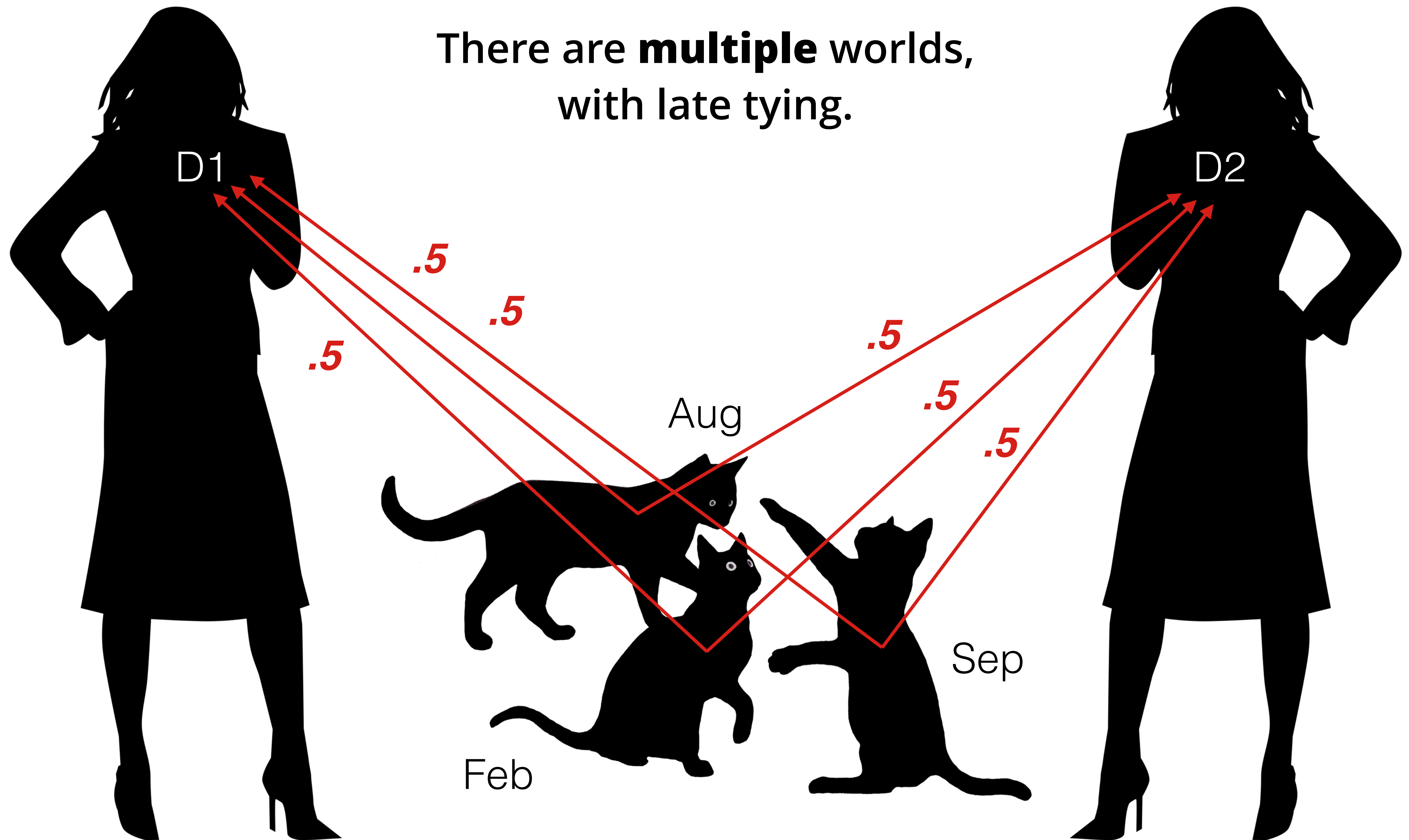
There are **two** Donnas.



There are **multiple** worlds,
with early tying.



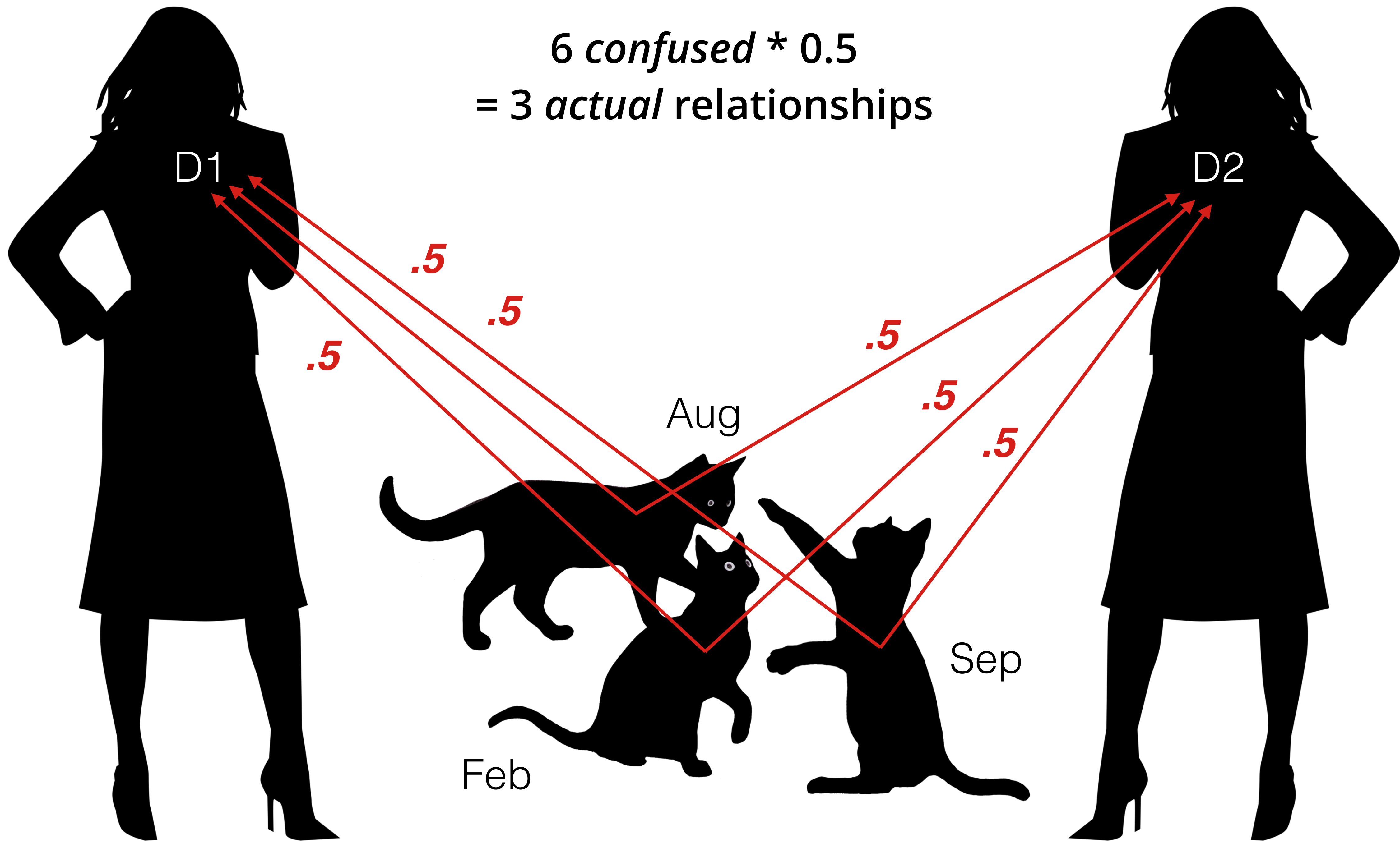
There are **multiple** worlds,
with late tying.



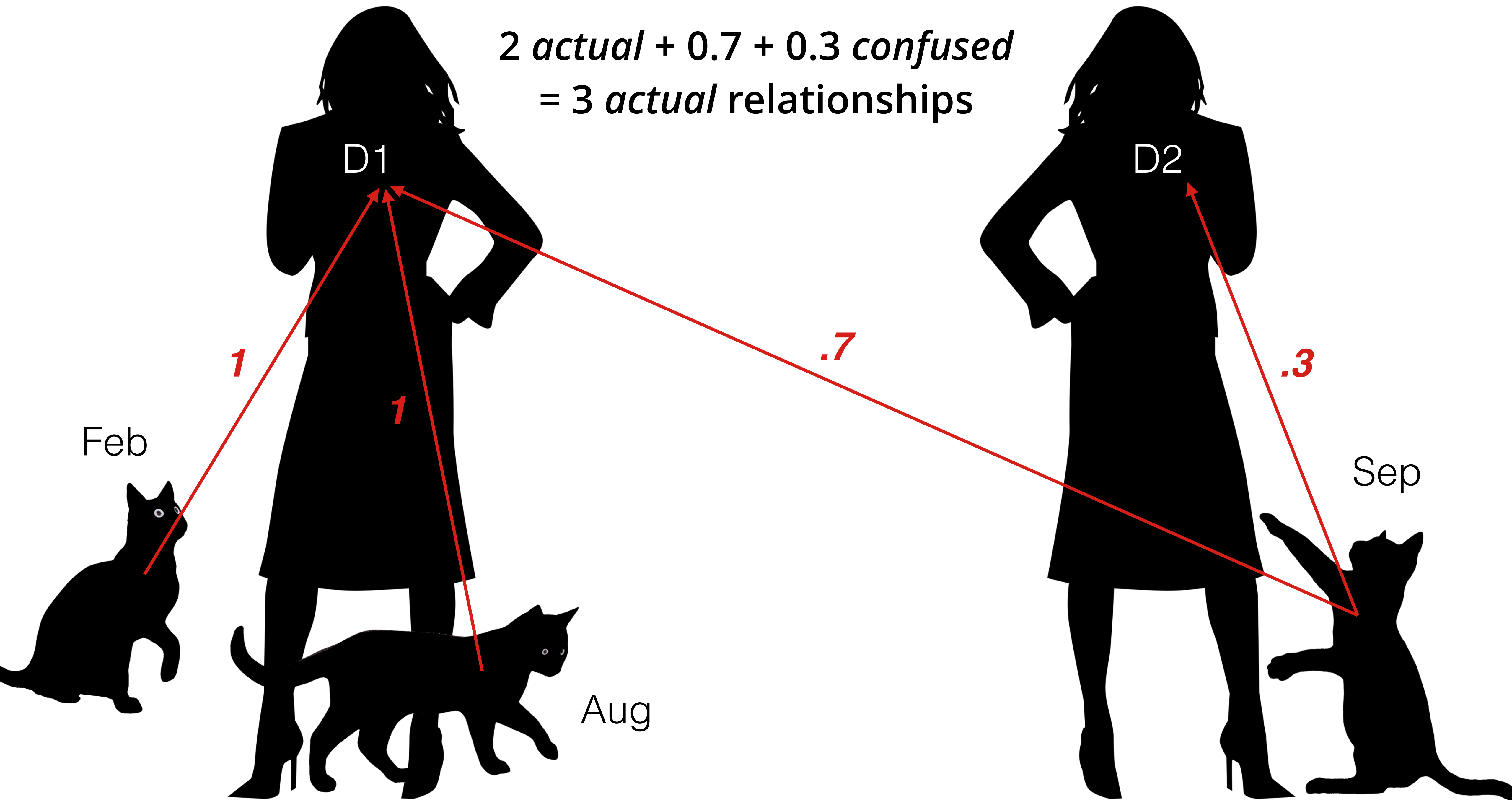


**HOW MANY
RELATIONSHIPS
ARE THERE?**

$6 \text{ confused} * 0.5$
 $= 3 \text{ actual relationships}$



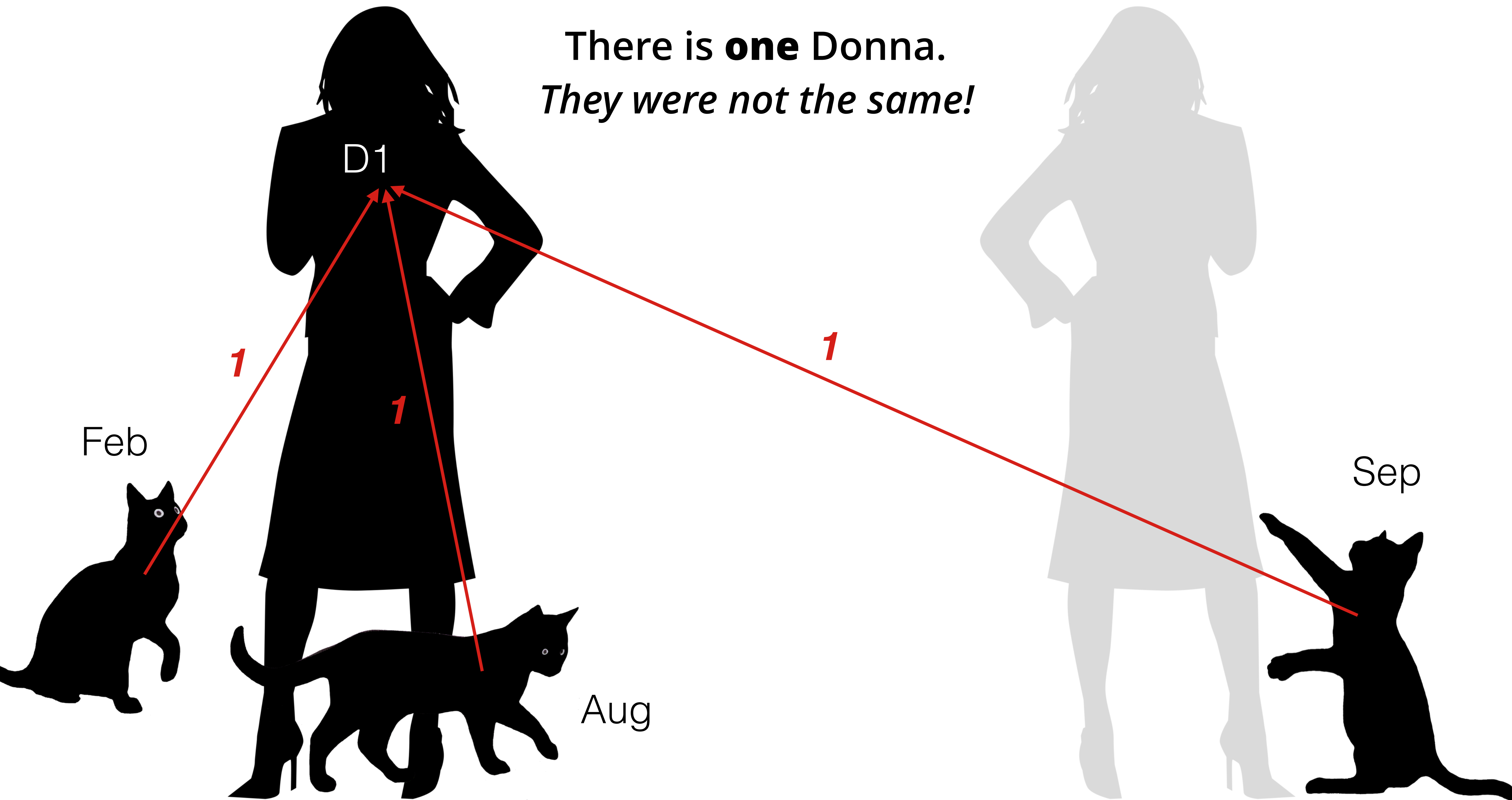
$2 \text{ actual} + 0.7 + 0.3 \text{ confused}$
 $= 3 \text{ actual relationships}$



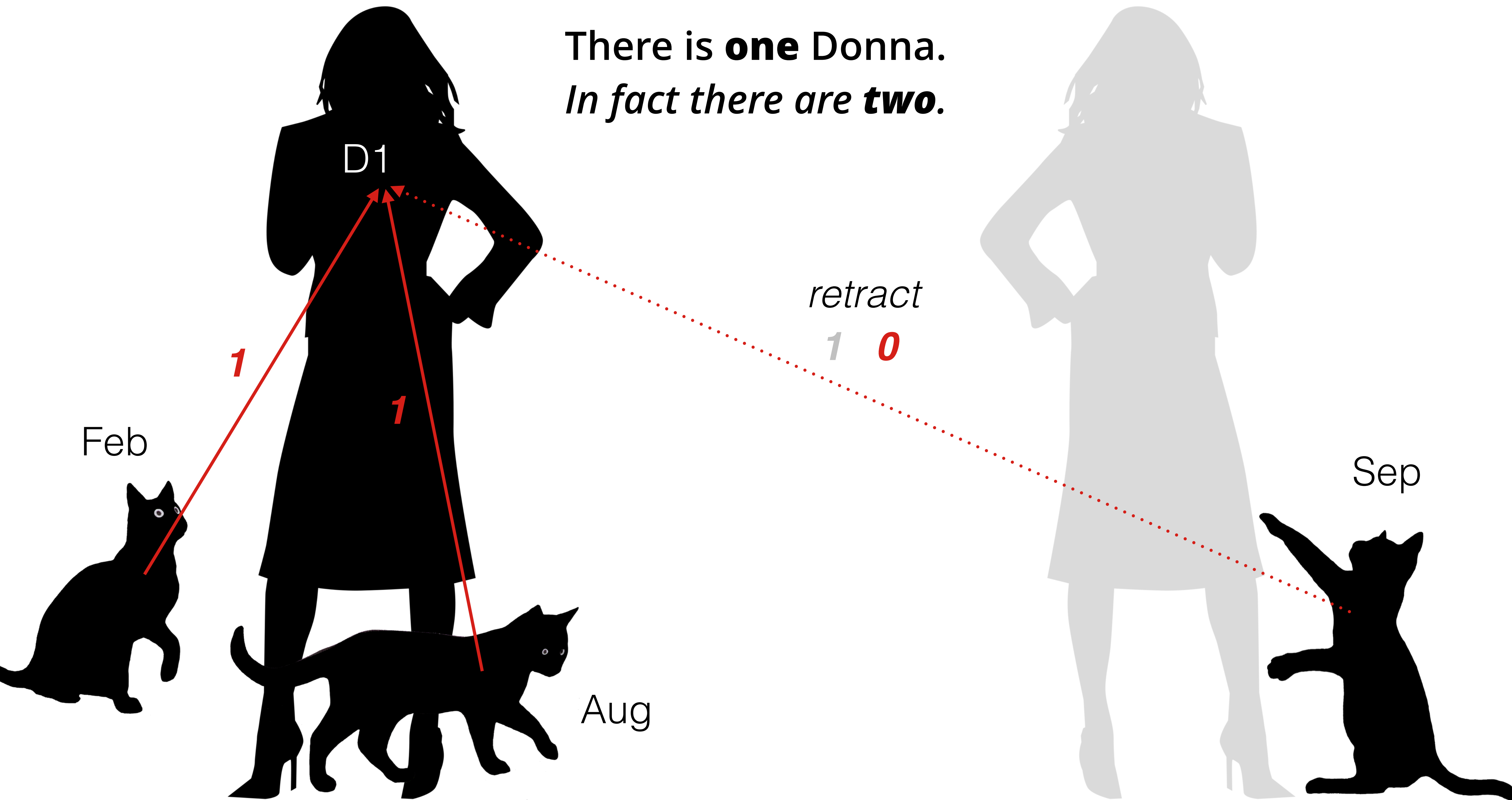


**WHEN REALITY
CATCHES UP...**

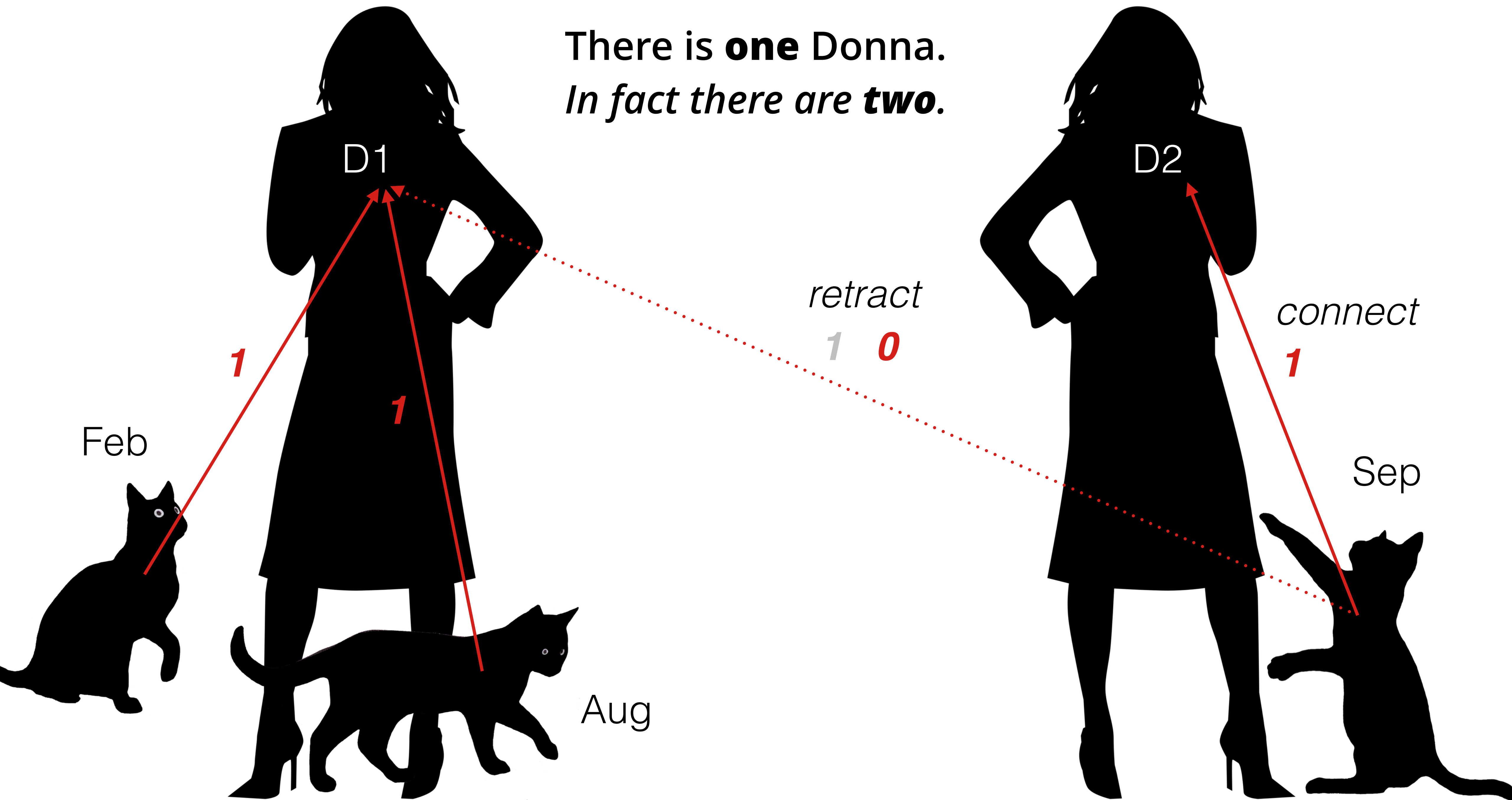
There is **one** Donna.
They were not the same!



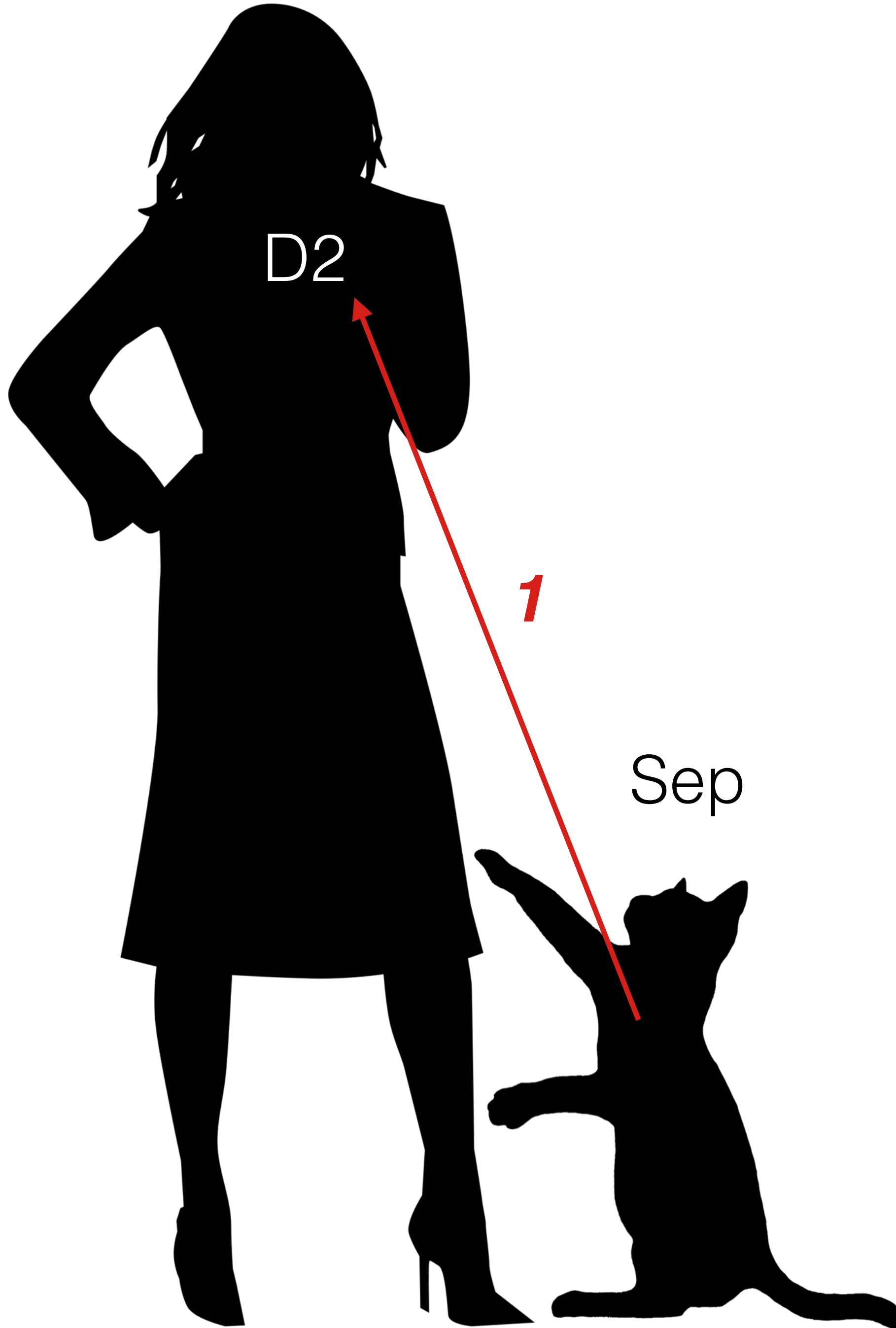
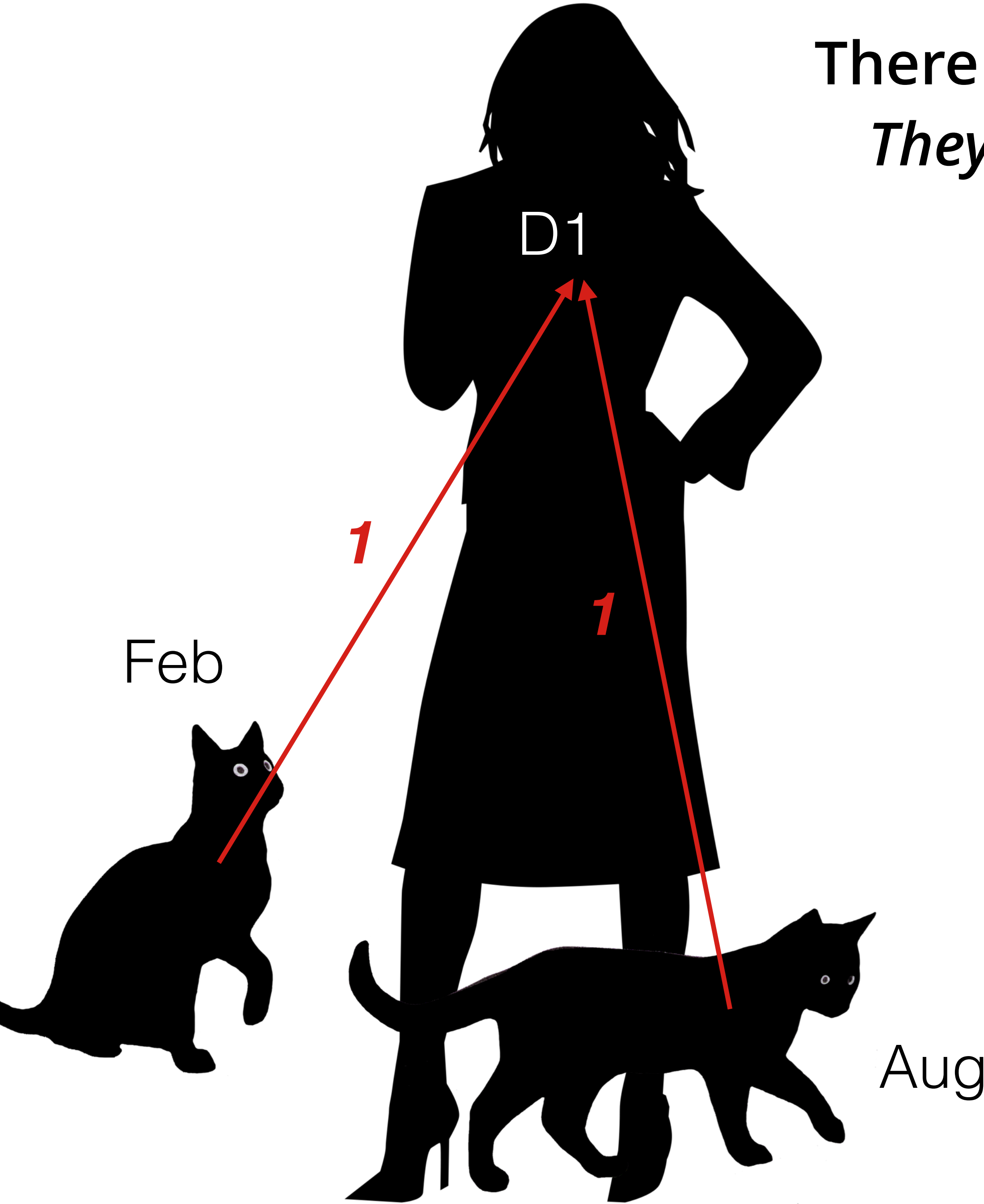
There is **one** Donna.
*In fact there are **two**.*



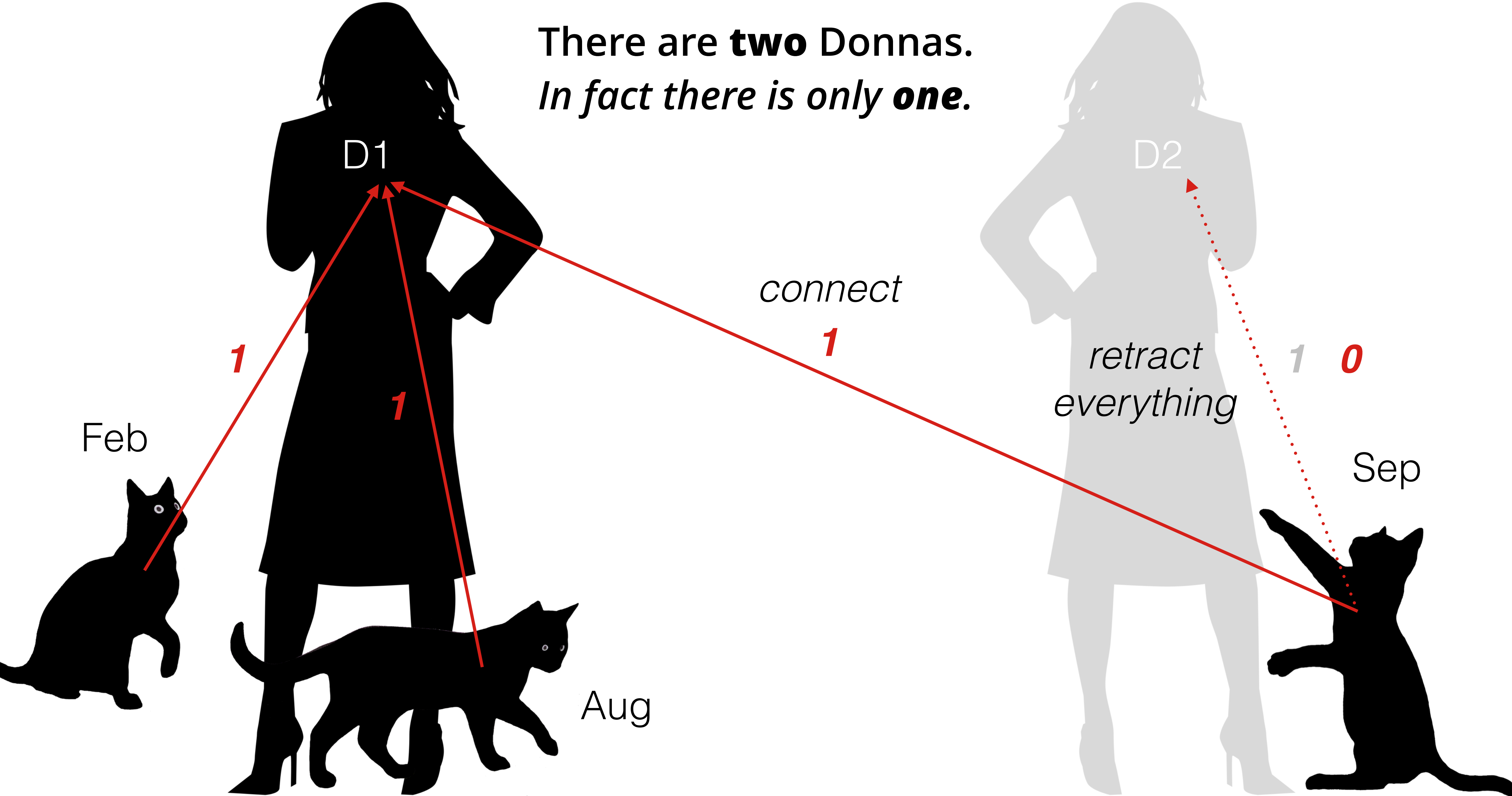
There is **one** Donna.
*In fact there are **two**.*



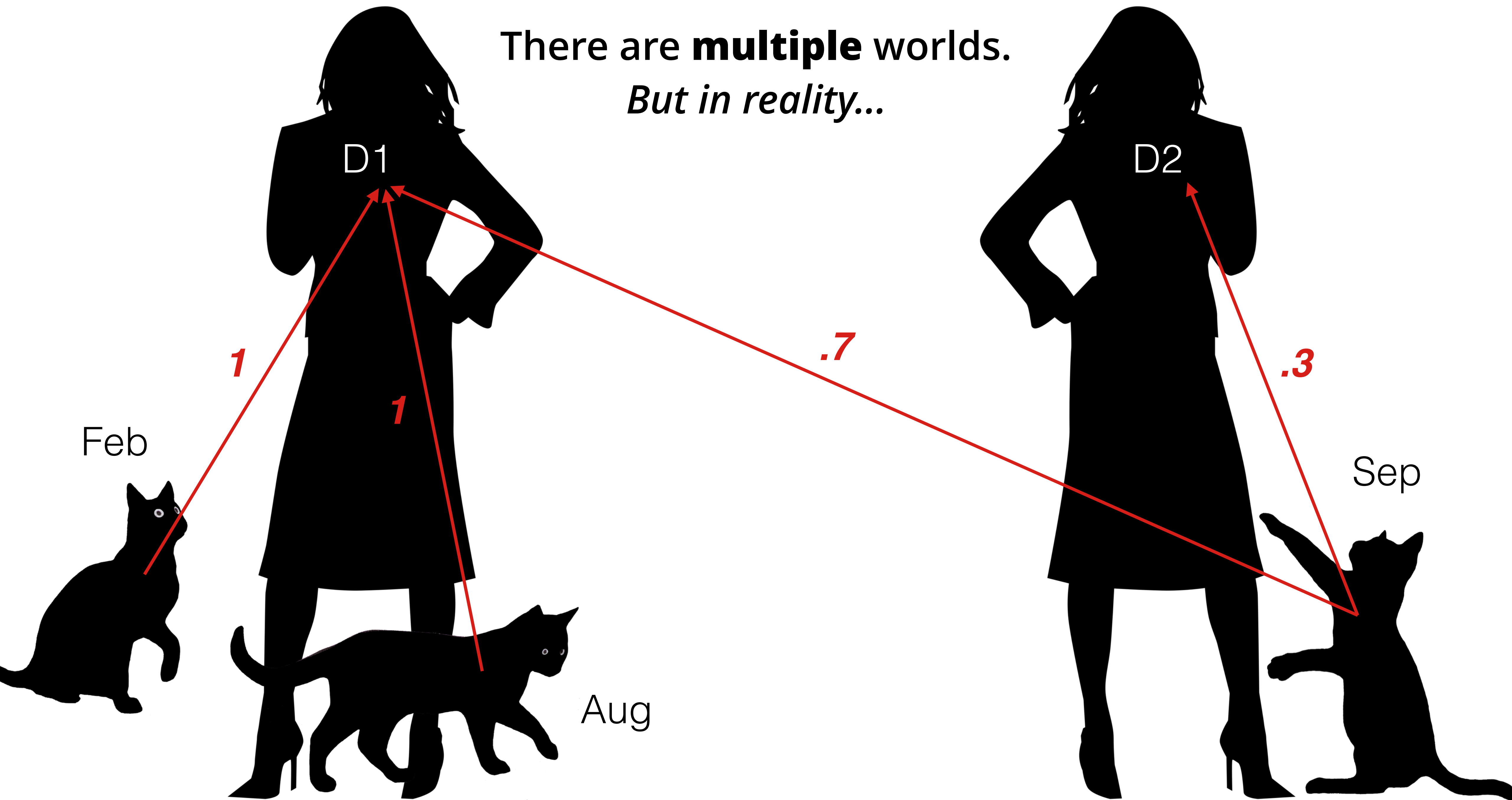
There are **two** Donnas.
They were the same!



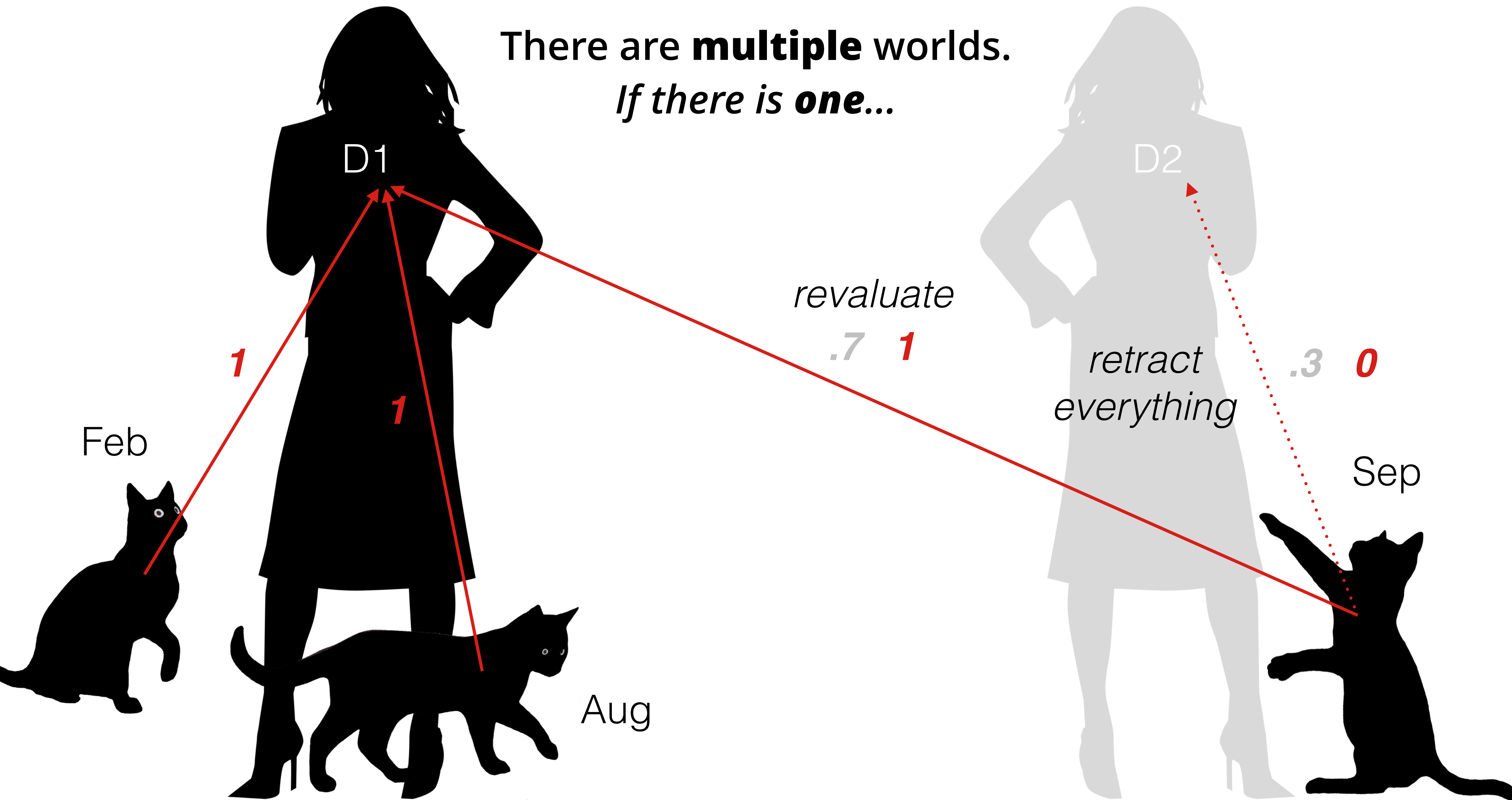
There are **two** Donnas.
*In fact there is only **one**.*



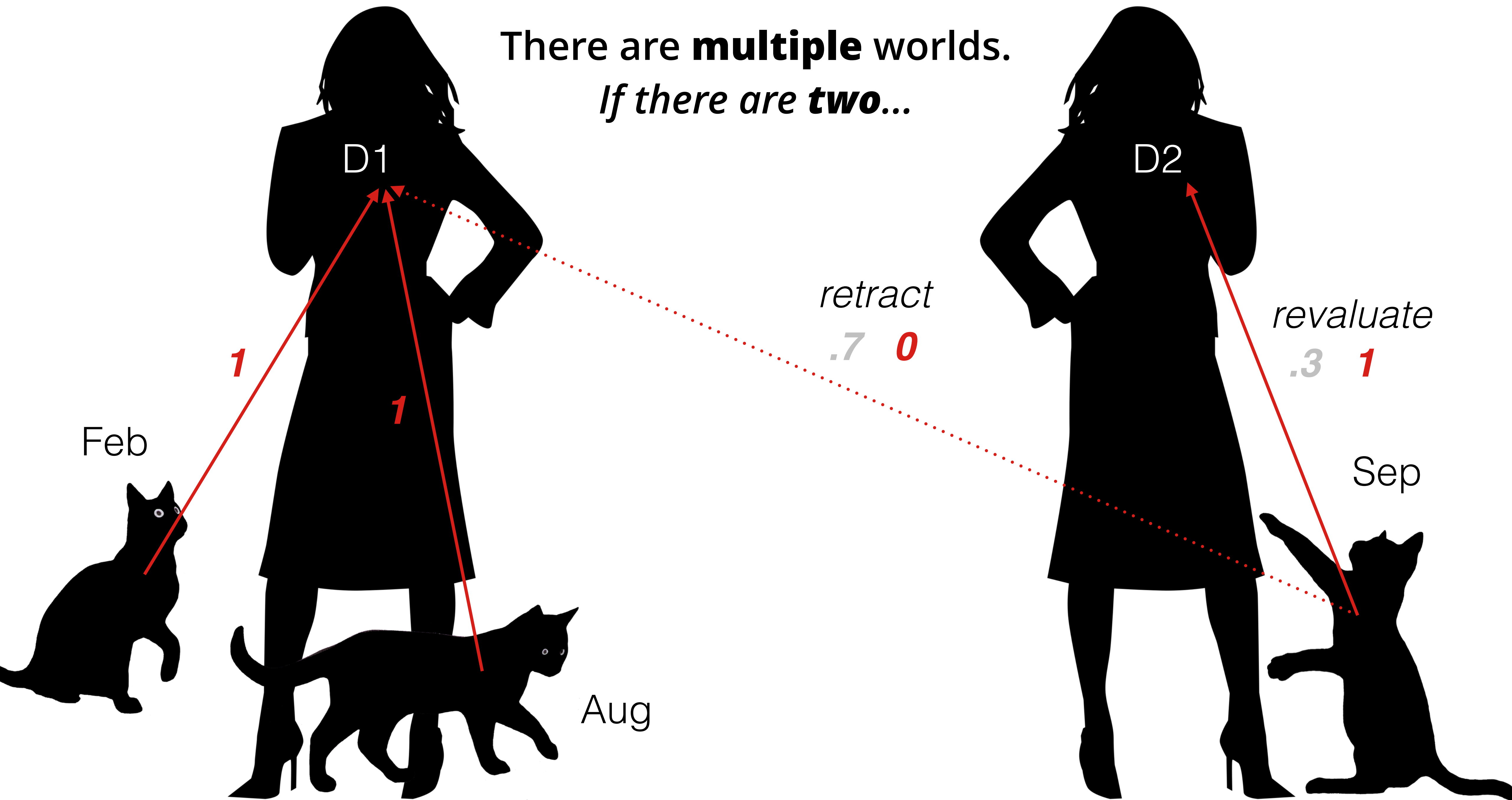
There are **multiple** worlds.
But in reality...



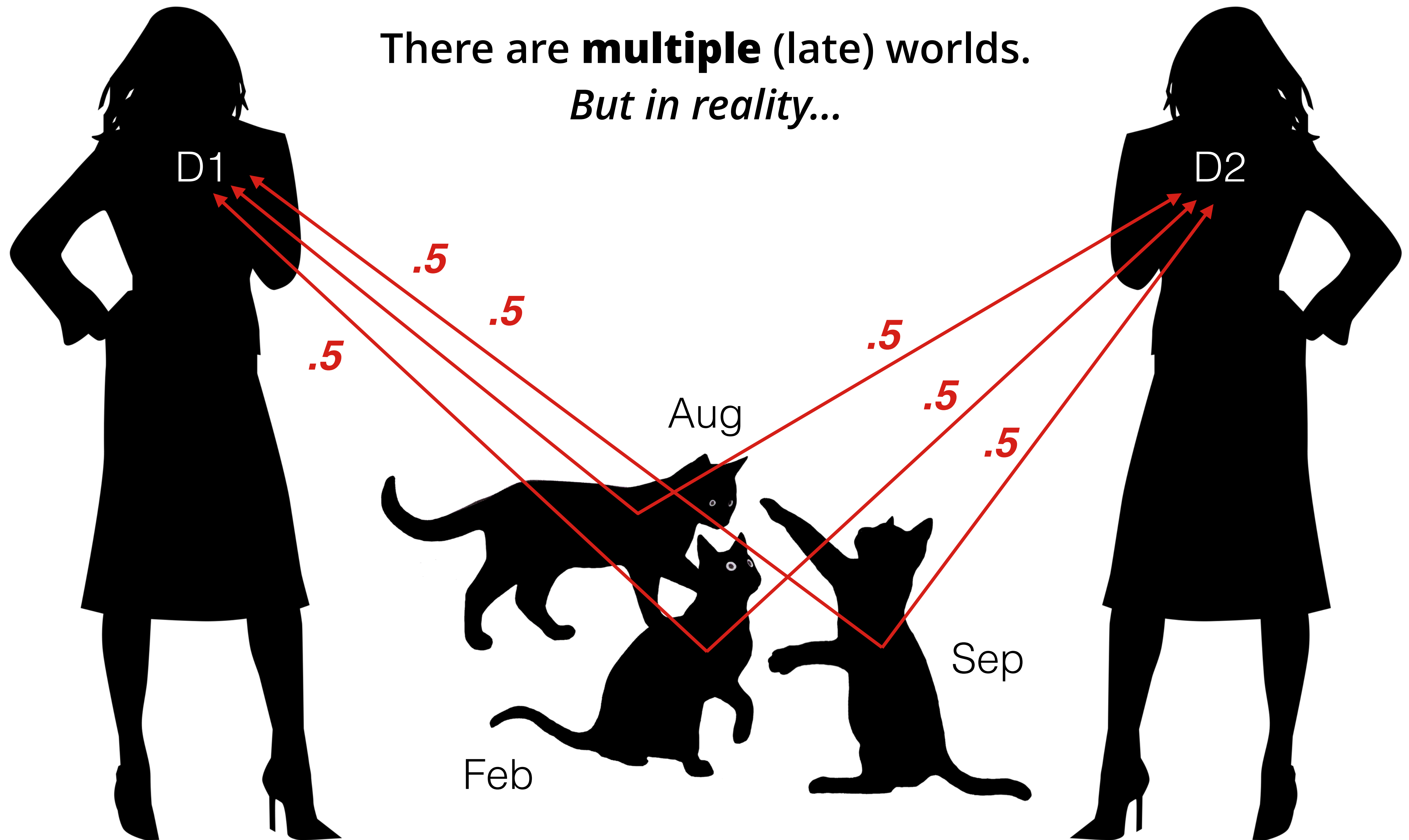
There are **multiple** worlds.
*If there is **one**...*



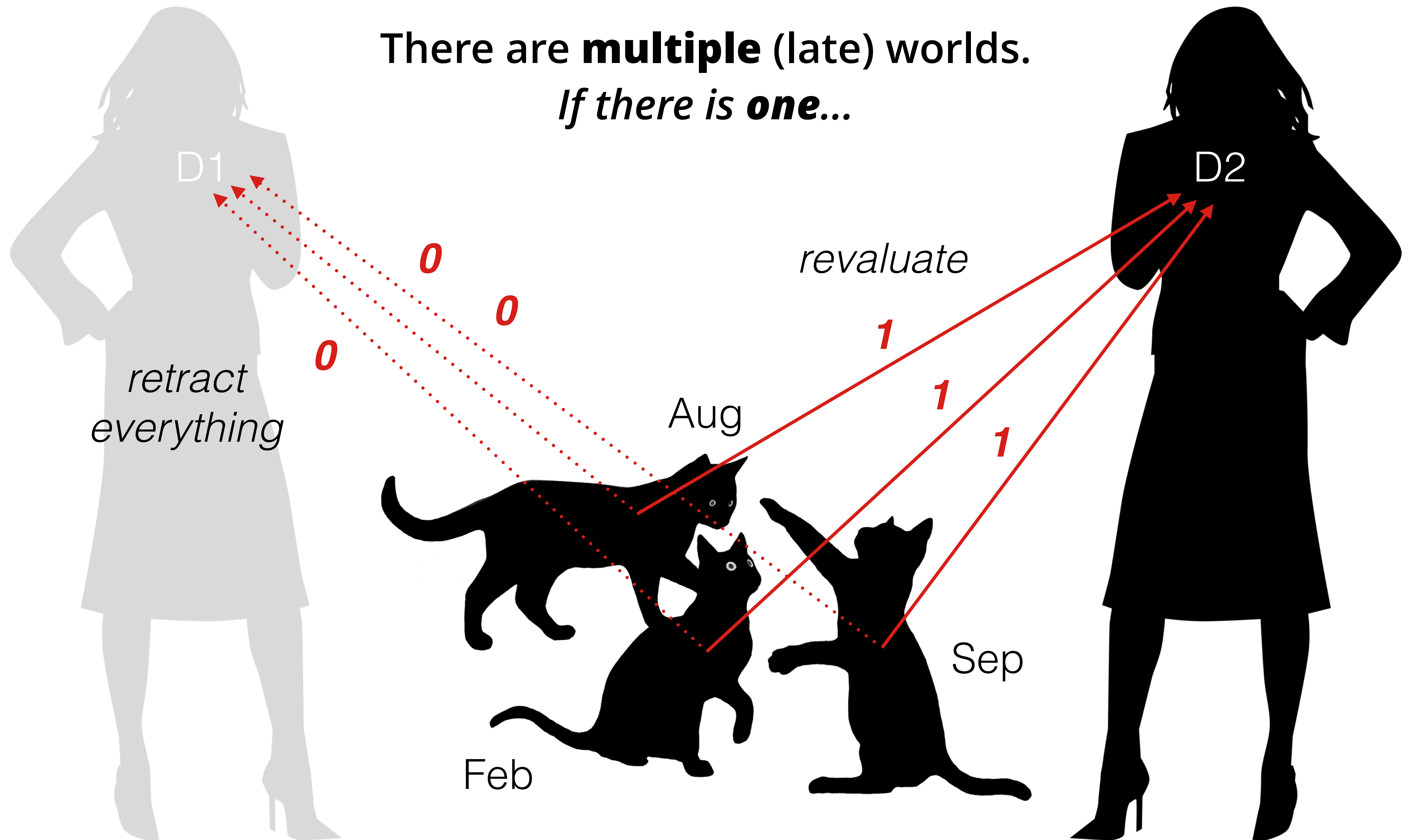
There are **multiple** worlds.
*If there are **two**...*



There are **multiple** (late) worlds.
But in reality...

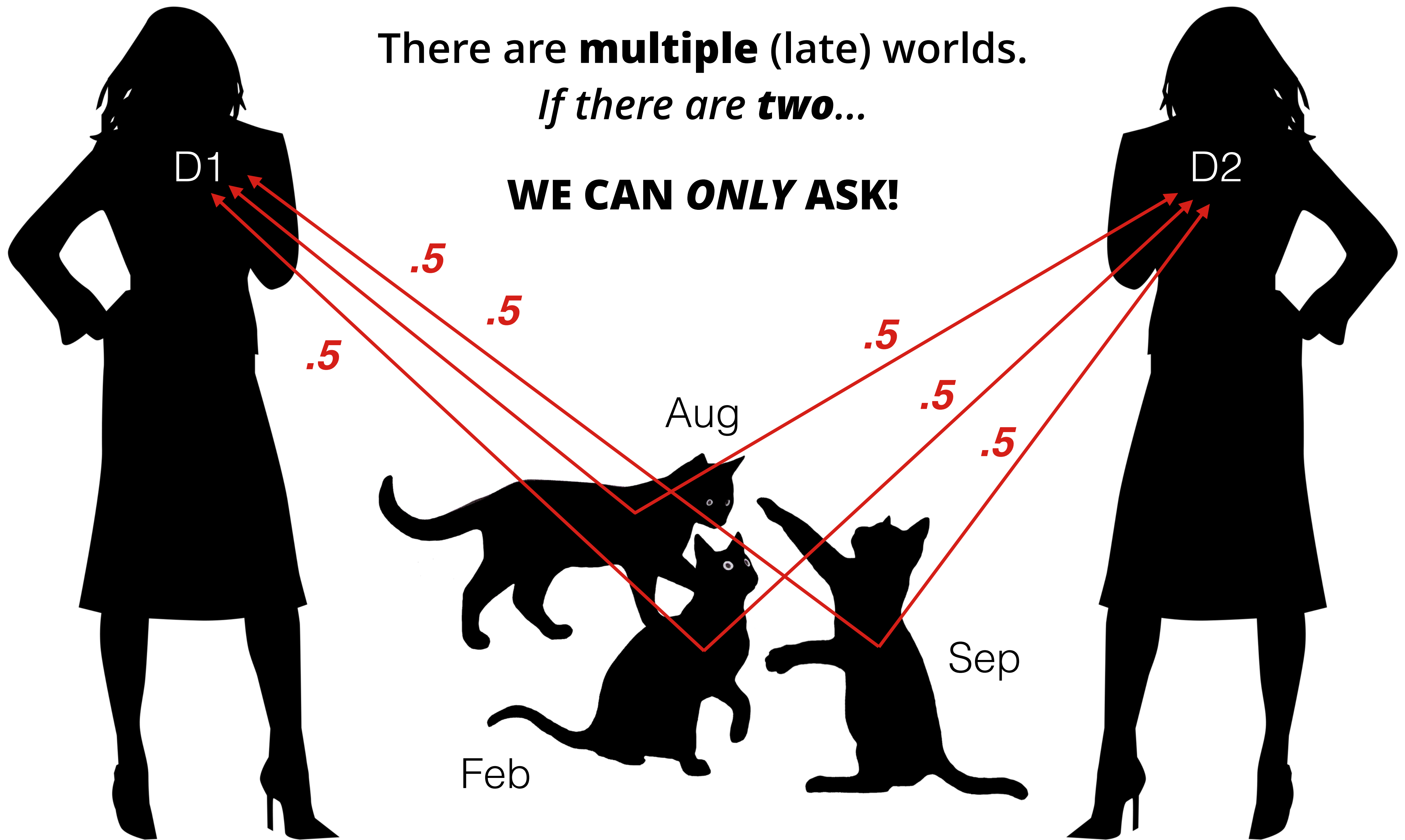


There are **multiple** (late) worlds.
*If there is **one**...*



There are **multiple** (late) worlds.
*If there are **two**...*

WE CAN ONLY ASK!



THE TRUTH IS OUT THERE

