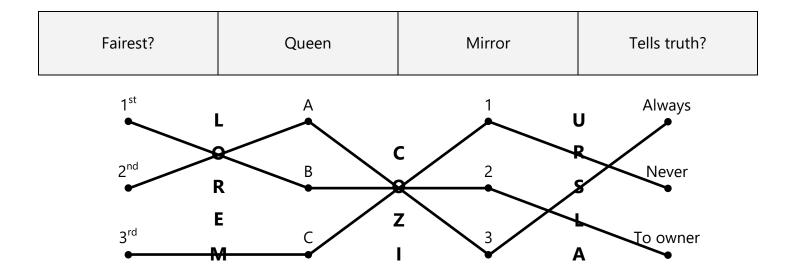1. Consider how different mirrors answer the question "Are you my mirror?"
   The mirror which tells the truth will say "Yes" to one of the queens and "No" to two of them.
   The mirror which always lies will say "No" to one of the queens and "Yes" to two of them.
   The mirror which tells the truth only to the owner will say "Yes" to all three queens.

2. Mirror 3 answered "No" to two of the queens, so it must be the one that always tells the truth.
   Mirror 1 answered "No" to one of the queens, so it must be the one that always lies.
   This leaves us with the mirror 2 which must be the one that tells the truth only to the owner.

3. Mirror 3 which tells the truth said queens B and C don't own it, so it must belong to queen A.
   Mirror 1 which always lies said queen C doesn't own it, so it must belong to queen C.
   This leaves us with the mirror 2 which must belong to queen B.

4. Mirror 3 which tells the truth said queen B is fairer than queen C.
   Mirror 1 which always lies said queen C is fairer than queen A, so A is actually fairer than C.
   Mirror 2 said queen A is fairer than queen B when asked by queen C (who it not the owner),
   so it lied, and B is actually fairer than A.
   So we have B fairer than A and A fairer than C.

If we draw the lines for our findings, we'll get the following picture:

Fairest?	Queen	Mirror	Tells truth?

The letters that are not crossed out by the lines spell the answer.

ANSWER: LUCREZIA