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mm. 1.5 Gaussian beam in a cavity with spherical mirrors Consider an optical cavity formed by two aligned spherical mirrors facing each other as shown in Figure 1.54.

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2. 2.4. 11 December 2012. The wave will
replicate itself, is the phase is same
after the one round-trip, thus $4a \approx 2 \cdot 2m$
and since $2n_1 (2a)$

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