

12. 16 states begin with "m" or "n"

→ ① Fraction is

$$a) \frac{16 \div 2}{50 \div 2} = \frac{8}{25}$$

what you want
total possible

② Reduce/cancel

$$b) \frac{50}{-16}$$

34 do NOT begin w/ "m" or "n"

$$\frac{34 \div 2}{50 \div 2} = \frac{17}{25}$$