

Missing digits example 3: $12 \times 8 = 96$

Missing digits example 4: $241 \times 4 = 964$ or 246×4

How many ways? Four ways ($225 \times 5 = 1125$, $425 \times 5 = 2125$, $625 \times 5 = 3125$, $825 \times 5 = 4125$)