

## División (G)

Calcule los cocientes siguientes.

$$24 \overline{)925}$$

$$38 \overline{)811}$$

$$46 \overline{)910}$$

$$49 \overline{)334}$$

$$10 \overline{)359}$$

$$48 \overline{)121}$$

$$76 \overline{)892}$$

$$78 \overline{)851}$$

$$94 \overline{)219}$$

$$37 \overline{)481}$$

$$56 \overline{)817}$$

$$64 \overline{)773}$$

$$53 \overline{)756}$$

$$22 \overline{)246}$$

$$71 \overline{)947}$$

$$92 \overline{)234}$$

$$93 \overline{)453}$$

$$41 \overline{)209}$$

$$20 \overline{)878}$$

$$74 \overline{)789}$$

$$90 \overline{)595}$$

$$21 \overline{)260}$$

$$49 \overline{)418}$$

$$71 \overline{)471}$$

$$69 \overline{)745}$$

$$91 \overline{)730}$$

$$93 \overline{)605}$$

$$57 \overline{)509}$$

$$89 \overline{)587}$$

$$68 \overline{)231}$$

$$98 \overline{)349}$$

$$51 \overline{)726}$$

## División (G) Respuestas

Calcule los cocientes siguientes.

$$24 \overline{)925} \quad \text{38.54...}$$

$$38 \overline{)811} \quad \text{21.34...}$$

$$46 \overline{)910} \quad \text{19.78...}$$

$$49 \overline{)334} \quad \text{6.81...}$$

$$10 \overline{)359} \quad \text{35.9}$$

$$48 \overline{)121} \quad \text{2.52...}$$

$$76 \overline{)892} \quad \text{11.73...}$$

$$78 \overline{)851} \quad \text{10.91...}$$

$$94 \overline{)219} \quad \text{2.32...}$$

$$37 \overline{)481} \quad \text{13}$$

$$56 \overline{)817} \quad \text{14.58...}$$

$$64 \overline{)773} \quad \text{12.07...}$$

$$53 \overline{)756} \quad \text{14.26...}$$

$$22 \overline{)246} \quad \text{11.18...}$$

$$71 \overline{)947} \quad \text{13.33...}$$

$$92 \overline{)234} \quad \text{2.54...}$$

$$93 \overline{)453} \quad \text{4.87...}$$

$$41 \overline{)209} \quad \text{5.09...}$$

$$20 \overline{)878} \quad \text{43.9}$$

$$74 \overline{)789} \quad \text{10.66...}$$

$$90 \overline{)595} \quad \text{6.61...}$$

$$21 \overline{)260} \quad \text{12.38...}$$

$$49 \overline{)418} \quad \text{8.53...}$$

$$71 \overline{)471} \quad \text{6.63...}$$

$$69 \overline{)745} \quad \text{10.79...}$$

$$91 \overline{)730} \quad \text{8.02...}$$

$$93 \overline{)605} \quad \text{6.50...}$$

$$57 \overline{)509} \quad \text{8.92...}$$

$$89 \overline{)587} \quad \text{6.59...}$$

$$68 \overline{)231} \quad \text{3.39...}$$

$$98 \overline{)349} \quad \text{3.56...}$$

$$51 \overline{)726} \quad \text{14.23...}$$