

# DIVISIONES POR UNA CIFRA

$$\begin{array}{r} \text{(1)} \\ 8665 \overline{) 2} \end{array}$$

$$\begin{array}{r} \text{(2)} \\ 3417 \overline{) 9} \end{array}$$

$$\begin{array}{r} \text{(3)} \\ 4312 \overline{) 1} \end{array}$$

$$\begin{array}{r} \text{(4)} \\ 2990 \overline{) 4} \end{array}$$

$$\begin{array}{r} \text{(5)} \\ 3122 \overline{) 9} \end{array}$$

$$\begin{array}{r} \text{(6)} \\ 5726 \overline{) 1} \end{array}$$

$$\begin{array}{r} \text{(7)} \\ 2441 \overline{) 6} \end{array}$$

$$\begin{array}{r} \text{(8)} \\ 1627 \overline{) 7} \end{array}$$

$$\begin{array}{r} \text{(9)} \\ 3677 \overline{) 2} \end{array}$$

$$\begin{array}{r} \text{(10)} \\ 9445 \overline{) 3} \end{array}$$

$$\begin{array}{r} \text{(11)} \\ 6668 \overline{) 6} \end{array}$$

$$\begin{array}{r} \text{(12)} \\ 1674 \overline{) 3} \end{array}$$

# DIVISIONES POR UNA CIFRA

$$\begin{array}{r} ^{(13)} \\ 5478 \overline{) 6} \end{array}$$

$$\begin{array}{r} ^{(14)} \\ 7066 \overline{) 3} \end{array}$$

$$\begin{array}{r} ^{(15)} \\ 7453 \overline{) 6} \end{array}$$

$$\begin{array}{r} ^{(16)} \\ 311 \overline{) 5} \end{array}$$

$$\begin{array}{r} ^{(17)} \\ 7279 \overline{) 9} \end{array}$$

$$\begin{array}{r} ^{(18)} \\ 2032 \overline{) 7} \end{array}$$

$$\begin{array}{r} ^{(19)} \\ 2926 \overline{) 8} \end{array}$$

$$\begin{array}{r} ^{(20)} \\ 1604 \overline{) 3} \end{array}$$

$$\begin{array}{r} ^{(21)} \\ 491 \overline{) 6} \end{array}$$

$$\begin{array}{r} ^{(22)} \\ 3095 \overline{) 6} \end{array}$$

$$\begin{array}{r} ^{(23)} \\ 7153 \overline{) 8} \end{array}$$

$$\begin{array}{r} ^{(24)} \\ 8995 \overline{) 4} \end{array}$$

# DIVISIONES POR UNA CIFRA

$$\begin{array}{r} ^{(25)} \\ 2292 \overline{) 9} \end{array}$$

$$\begin{array}{r} ^{(26)} \\ 8059 \overline{) 2} \end{array}$$

$$\begin{array}{r} ^{(27)} \\ 7938 \overline{) 8} \end{array}$$

$$\begin{array}{r} ^{(28)} \\ 289 \overline{) 1} \end{array}$$

$$\begin{array}{r} ^{(29)} \\ 4093 \overline{) 4} \end{array}$$

$$\begin{array}{r} ^{(30)} \\ 5681 \overline{) 1} \end{array}$$

$$\begin{array}{r} ^{(31)} \\ 9835 \overline{) 2} \end{array}$$

$$\begin{array}{r} ^{(32)} \\ 8005 \overline{) 9} \end{array}$$

$$\begin{array}{r} ^{(33)} \\ 4974 \overline{) 4} \end{array}$$

$$\begin{array}{r} ^{(34)} \\ 7070 \overline{) 7} \end{array}$$

$$\begin{array}{r} ^{(35)} \\ 621 \overline{) 3} \end{array}$$

$$\begin{array}{r} ^{(36)} \\ 9298 \overline{) 6} \end{array}$$

# RESULTADOS

# DIVISIONES POR UNA CIFRA

(1) C:4332-R:1 (2) C:379-R:6 (3) C:4312-R:0 (4) C:747-R:2 (5) C:346-R:8 (6) C:5726-R:0 (7) C:406-R:5 (8) C:232-R:3  
(9) C:1838-R:1 (10) C:3148-R:1 (11) C:1111-R:2 (12) C:558-R:0 (13) C:913-R:0 (14) C:2355-R:1 (15) C:1242-R:1 (16) C:62-R:1  
(17) C:808-R:7 (18) C:290-R:2 (19) C:365-R:6 (20) C:534-R:2 (21) C:81-R:5 (22) C:515-R:5 (23) C:894-R:1 (24) C:2248-R:3  
(25) C:254-R:6 (26) C:4029-R:1 (27) C:992-R:2 (28) C:289-R:0 (29) C:1023-R:1 (30) C:5681-R:0 (31) C:4917-R:1 (32) C:889-R:4  
(33) C:1243-R:2 (34) C:1010-R:0 (35) C:207-R:0 (36) C:1549-R:4