

2 p 33

$7\,412 < 8\,541$

$5\,127 < 5\,147$

$3\,427 > 1\,289$

$6\,089 < 6\,809$

$9\,804 > 9\,408$

$4\,865 > 4\,856$

$2\,003 < 3\,002$

$9\,888 > 8\,999$

3 p 33

a. $78 - 92 - 125 - 859 - 3\,642 - 4\,025$

b. $3\,400 - 5\,899 - 6\,009 - 6\,034 - 9\,999$

4 p 33: $3\,408 - 3\,200 - 3\,105 - 3\,098 - 3\,056 - 3\,048$

5 p 33

A = 7 502 B = 7 052 C = 7 532 D = 7 542 E = 7 352 F = 7 600

B < E < A < C < D < F

$$\begin{array}{r} 48 \\ \times 19 \\ \hline 432 \end{array}$$

$$\begin{array}{r} 480 \\ + 480 \\ \hline 912 \end{array}$$

$$912$$

$$912$$

$$912$$

$$\begin{array}{r} 46 \\ \times 76 \\ \hline 276 \end{array}$$

$$\begin{array}{r} 46 \\ \times 76 \\ \hline 276 \end{array}$$

$$276$$

$$+ 3\,220$$

$$3\,496$$

1 p 96

	Figures
Polygones	A-F-I
Carrés	E
Rectangles	C
Losanges	D-G