

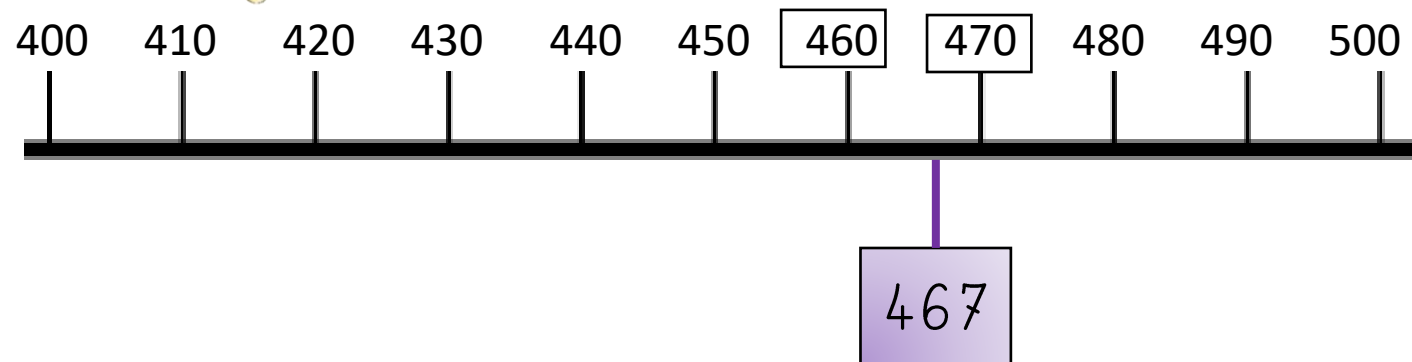


Encadrer des nombres

Correction



Exemple : $4\underline{6}0 < 4\underline{6}7 < 4\underline{7}0$



$$5\underline{6}0 < 5\underline{6}7 < 5\underline{7}0$$

$$4\underline{8}0 < 4\underline{8}9 < 4\underline{9}0$$

$$9\underline{5}0 < 9\underline{5}4 < 9\underline{6}0$$

$$4\underline{5}0 < 4\underline{5}3 < 4\underline{6}0$$

$$6\underline{7}0 < 6\underline{7}2 < 6\underline{8}0$$

$$2\underline{3}0 < 2\underline{3}1 < 2\underline{4}0$$

$$1\underline{2}0 < 1\underline{2}1 < 1\underline{3}0$$

$$4\underline{4}0 < 4\underline{4}4 < 4\underline{5}0$$

$$4\underline{4}0 < 4\underline{4}8 < 4\underline{5}0$$

$$1\underline{3}0 < 1\underline{3}4 < 1\underline{4}0$$

$$4\underline{1}0 < 4\underline{1}4 < 4\underline{2}0$$

$$5\underline{2}0 < 5\underline{2}2 < 5\underline{3}0$$

$$7\underline{7}0 < 7\underline{7}7 < 7\underline{8}0$$

$$1\underline{1}0 < 1\underline{1}1 < 1\underline{2}0$$

$$6\underline{0}0 < 6\underline{0}1 < 6\underline{1}0$$

$$5\underline{0}0 < 5\underline{0}4 < 5\underline{1}0$$

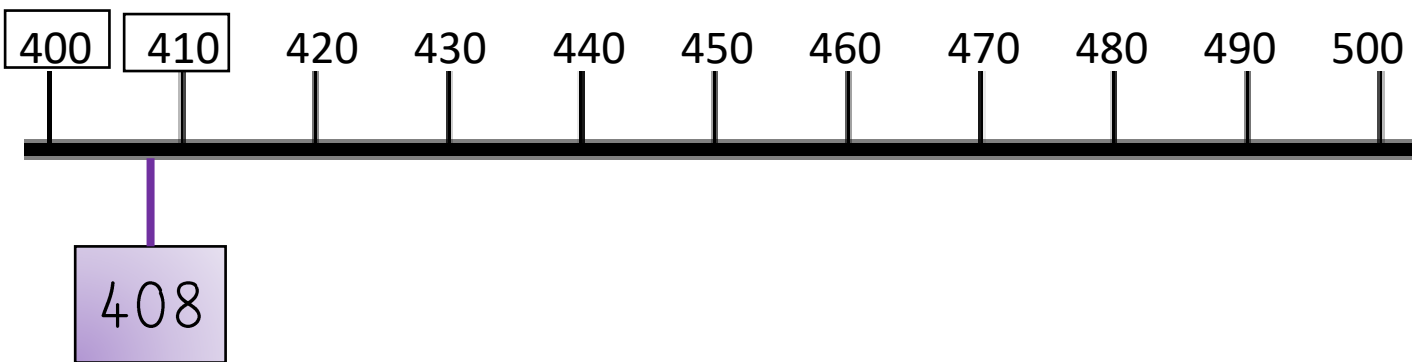


Encadrer des nombres

Correction



Exemple : $4\underline{0}0 < 4\underline{0}8 < 4\underline{1}0$



$50 < 57 < 60$
 $900 < 908 < 910$
 $330 < 334 < 340$
 $500 < 503 < 510$
 $620 < 625 < 630$
 $320 < 321 < 330$
 $210 < 211 < 220$
 $20 < 24 < 30$

$800 < 807 < 810$
 $530 < 531 < 540$
 $660 < 666 < 670$
 $100 < 103 < 110$
 $720 < 722 < 730$
 $30 < 31 < 40$
 $780 < 781 < 790$
 $220 < 222 < 230$