

Encadre chaque nombre décimal au dixième près.

$$\overset{OA}{2}, \overset{3}{3} < \overset{OB}{2}, \overset{3}{3} \overset{8}{8} < \overset{OC}{2}, \overset{4}{4}$$

$$\overset{OD}{5}, \overset{7}{7} < \overset{OE}{5}, \overset{7}{7} \overset{4}{4} < \overset{OF}{5}, \overset{8}{8}$$

OA = $2 \text{ u} + \frac{3}{10}$
 $2, 3$

OB = $2 \text{ u} + \frac{3}{10} + \frac{8}{100}$
 $2, 3 \overset{8}{8}$

OC = $2 \text{ u} + \frac{4}{10}$
 $2, 4$

OD = $5 \text{ u} + \frac{7}{10}$
 $5, 7$

OE = $5 \text{ u} + \frac{7}{10} + \frac{4}{100}$
 $5, 7 \overset{4}{4}$

OF = $5 \text{ u} + \frac{8}{10}$
 $5, 8$

$$\overset{\text{OG}}{4}, \overset{\text{OH}}{6} < \overset{\text{OH}}{4}, \overset{\text{OH}}{6} \overset{\text{OH}}{2} < \overset{\text{OJ}}{4}, \overset{\text{OJ}}{7}$$

$$\overset{\text{OK}}{6}, \overset{\text{OL}}{1} < \overset{\text{OL}}{6}, \overset{\text{OL}}{1} \overset{\text{OL}}{8} < \overset{\text{OM}}{6}, \overset{\text{OM}}{2}$$

OG = $4u + \frac{6}{10}$
 u, d
 OG = 4, 6

OH = $4u + \frac{6}{10} + \frac{2}{100}$
 u, d, c
 OH = 4, 6 2

OJ = $4u + \frac{7}{10}$
 u, d
 OJ = 4, 7

OK = $6u + \frac{1}{10}$
 u, d
 OK = 6, 1

OL = $6u + \frac{1}{10} + \frac{8}{100}$
 u, d, c
 OL = 6, 1 8

OM = $6u + \frac{2}{10}$
 u, d
 OM = 6, 2