

Trouve un nombre compris entre 2 nombres décimaux donnés.

OA  $2,4 < 2,46 < 2,5$

OD  $3,5 < \text{ } < 3,6$

OA =  $2u + \frac{4}{10}$   
 $u, d$   
 $2, 4$

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

OC =  $2u + \frac{5}{10}$   
 $u, d$   
 $2, 5$

OD =  $3u + \frac{5}{10}$   
 $u, d$   
 $3, 5$

OE =  $u + \frac{\text{ } }{10} + \frac{\text{ } }{100}$   
 $u, d, c$   
 $\text{ } , \text{ } , \text{ }$

OF =  $3u + \frac{6}{10}$   
 $u, d$   
 $3, 6$

$$\overset{\text{OG}}{6}, \overset{\text{OH}}{3} < \text{ , } < \overset{\text{OJ}}{6}, \text{ , } 4$$

$$\overset{\text{OK}}{7}, \overset{\text{OL}}{8} < \text{ , } < \text{ , } < \overset{\text{OM}}{7}, \text{ , } 9$$

OG =  $6u + \frac{3}{10}$   
 $u, d$   
 6, 3

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

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

OK =  $7u + \frac{8}{10}$   
 $u, d$   
 7, 8

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

OM =  $7u + \frac{9}{10}$   
 $u, d$   
 7, 9