

Compare les 2 nombres décimaux donnés.

OA
3, 7

>
OB
3, 4 3

OC
3, 7 2

OD
6, 2 7

OE
3, 2

OF
3, 2 0

OA = $3 \text{ u} + \frac{7}{10}$
u, d

--	--	--	--	--	--	--	--	--

OB = $3 \text{ u} + \frac{4}{10} + \frac{3}{100}$
u, d c

--	--	--	--	--	--	--	--	--

OC = $3 \text{ u} + \frac{7}{10} + \frac{2}{100}$
u, d c

--	--	--	--	--	--	--	--	--

OD = $6 \text{ u} + \frac{2}{10} + \frac{7}{100}$
u, d c

--	--	--	--	--	--	--	--	--

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

--	--	--	--	--	--	--	--	--

OF = $3 \text{ u} + \frac{20}{100}$
u, d c

--	--	--	--	--	--	--	--	--

OG
2, 4 3

OH
2, 7

OJ
6, 7 0

OK
6, 7

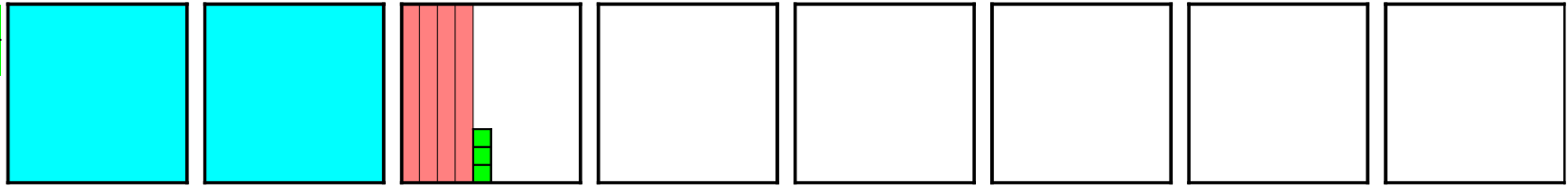
OL
4, 5 6

OM
4, 5 2

$$OG = 2u + \frac{4}{10} + \frac{3}{100}$$

u, d c

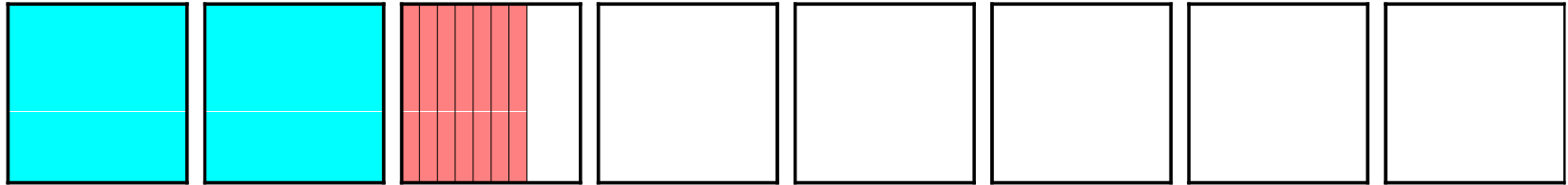
OG = 2, 4 3



$$OH = 2u + \frac{7}{10}$$

u, d

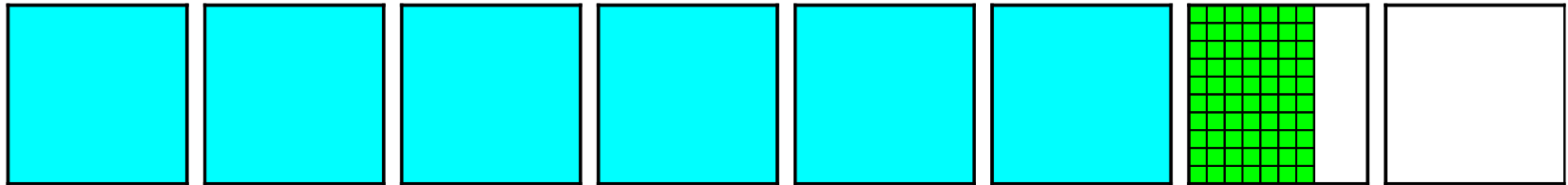
OH = 2, 7



$$OJ = 6u + \frac{70}{100}$$

u, d c

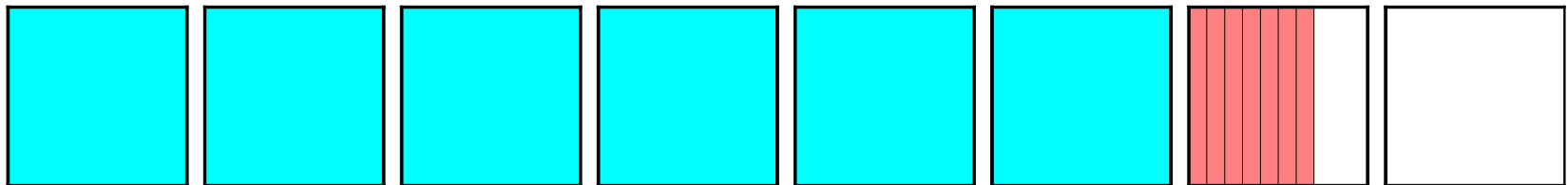
OJ = 6, 7 0



$$OK = 6u + \frac{7}{10}$$

u, d

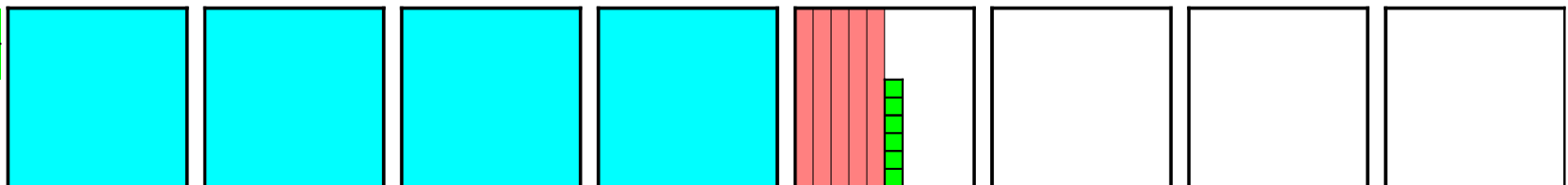
OK = 6, 7



$$OL = 4u + \frac{5}{10} + \frac{6}{100}$$

u, d c

OL = 4, 5 6



$$OM = 4u + \frac{5}{10} + \frac{2}{100}$$

u, d c

OM = 4, 5 2

