

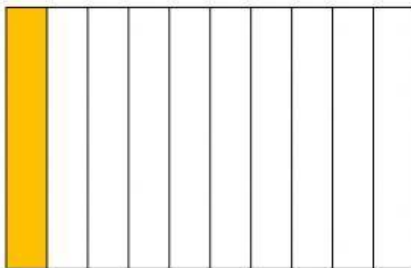
LE FRAZIONI DECIMALI

LE FRAZIONI DECIMALI SONO QUELLE FRAZIONI CHE HANNO
COME **DENOMINATORE** I NUMERI **10,100,1000**.



→ UN INTERO → U (UNITÀ)

DIVIDIAMO L'INTERO IN 10 PARTI UGUALI



OGNI PARTE È

$$\frac{1}{10}$$

→ UNA PARTE SU 10

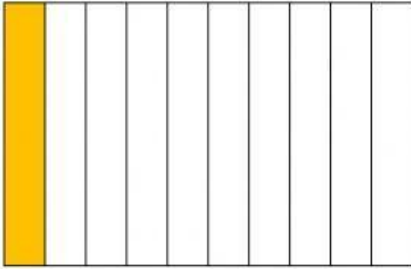
POSSO SCRIVERE ANCHE COSÌ :

0 INTERI E 1 DECIMO (**d**) → 0,1

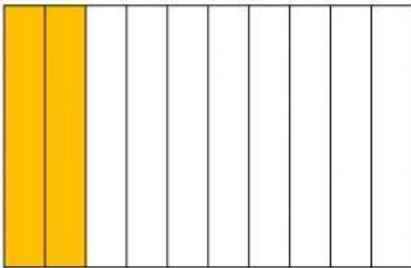
LA VIRGOLA (,) SI LEGGE " E "

LAVORIAMO CON I NUMERI DECIMALI

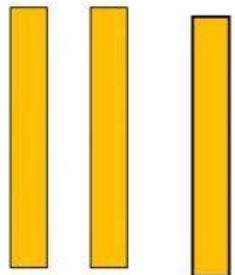
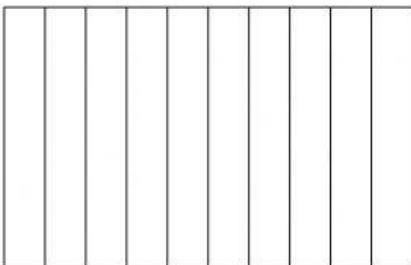
TRASCINA LE PARTI COLORATE, POI SCRIVI LA FRAZIONE E IL NUMERO DECIMALE CORRISPONDENTE.



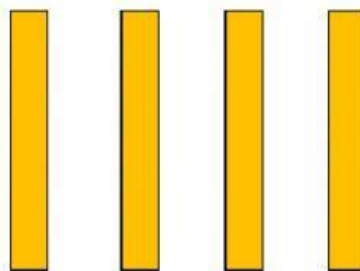
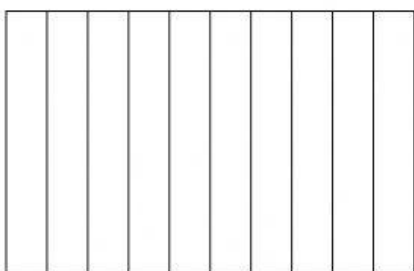
$\frac{1}{10}$ CIOÈ 0 INTERI E 1 DECIMO = 0,1



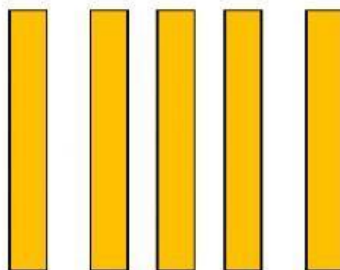
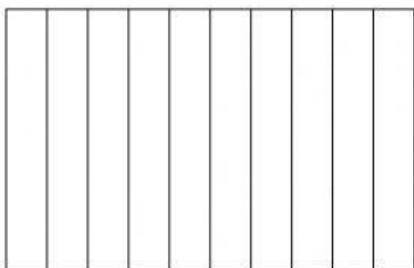
$\frac{2}{10}$ CIOÈ 0 INTERI E 2 DECIMI = 0,2



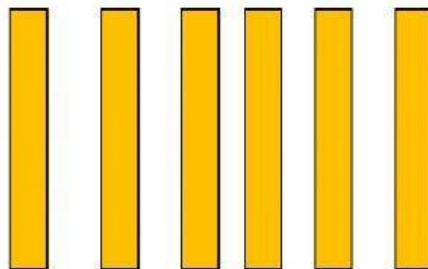
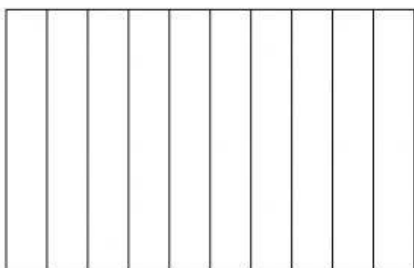
_____ CIOÈ INTERI E DECIMI =



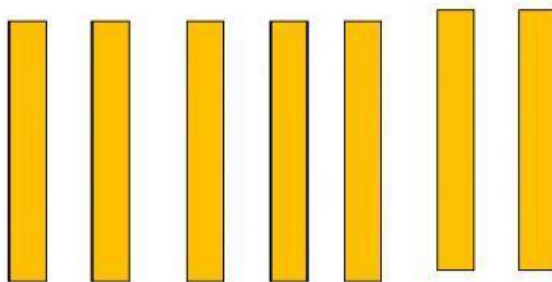
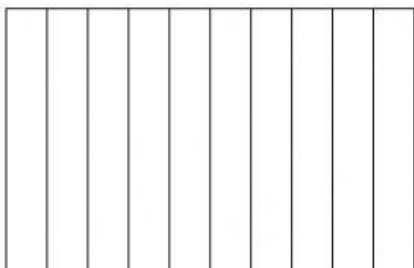
— CIOÈINTERI E DECIMI =



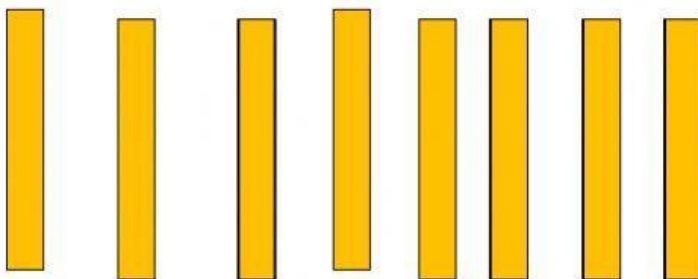
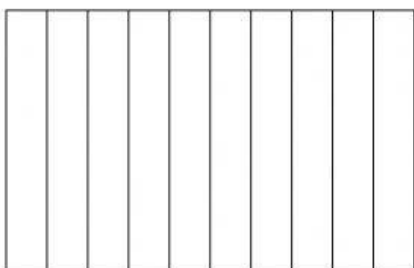
— CIOÈ ... INTERI E DECIMI =



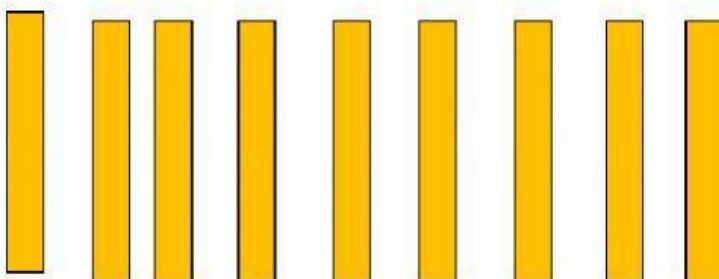
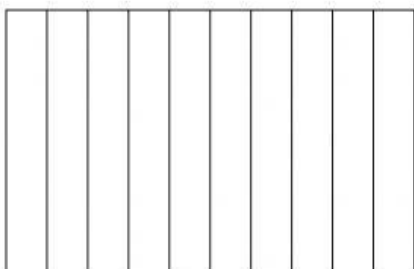
— CIOÈ ... INTERI E ... DECIMI = ...



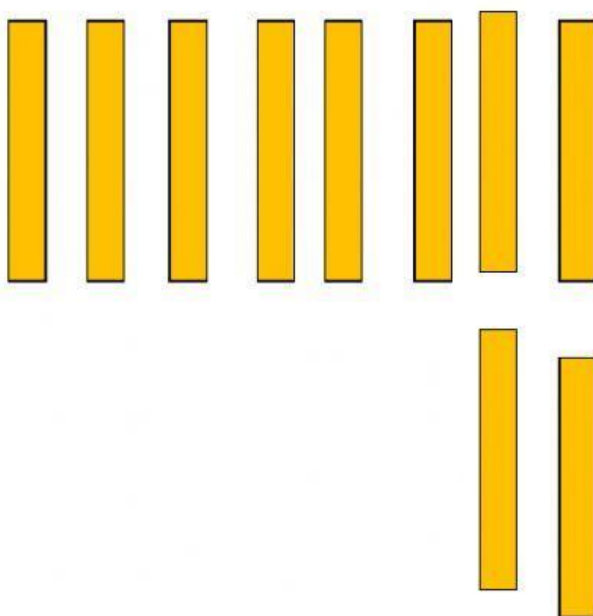
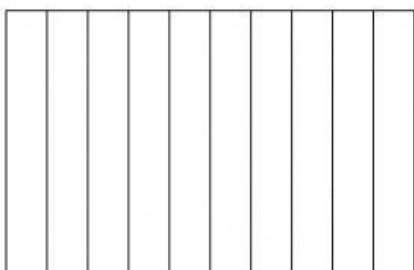
— CIOÈ ... INTERI E ... DECIMI = ...



— CIOÈ ... INTERI E ... DECIMI = ...



— CIOÈ ... INTERI E ... DECIMI = ...



— CIOÈ 1 INTERO = 1

