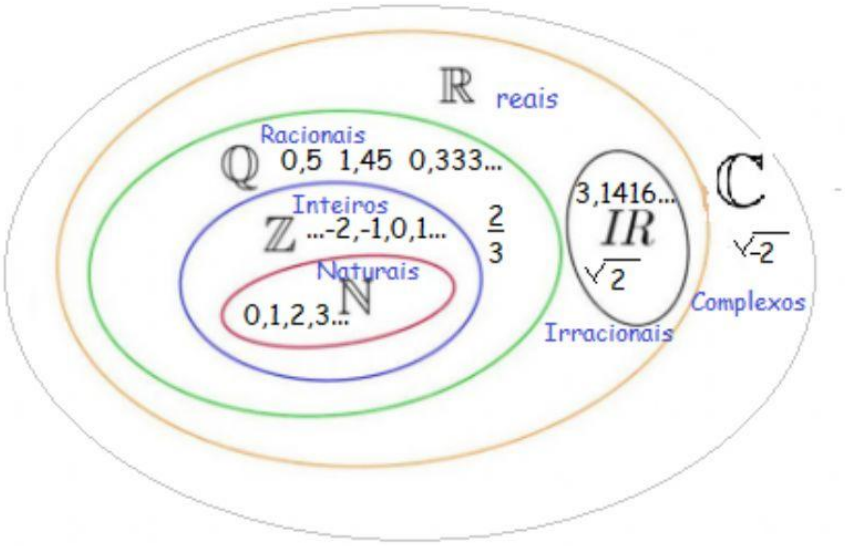
Conjuntos Numéricos - prof. Hipácia



Complete:

a. -0,333... ∈ Q
b. 1/2 ∉ Z
c. 1,5 ∈ R
d. -1/2 ∉ Z
e. $\sqrt{3}$ ∈ Q
f. -2 ∈ N
g. 0,1515 ∈ Q
h. $\sqrt{4}$ ∈ N
i. 120 ∉ Z
j. $1\frac{1}{3}$ - 0,33... ∈ N
k. 0,20221... ∈ Q
l. π ∉ I
m. $\sqrt[3]{343}$ ∈ N
n. $\sqrt{7}$ ∉ I
o. $\sqrt{-2}$ ∈ R
p. -1,344... ∈ I
q. 0,1212... ∈ Q
r. 12 ∈ R
s. 0,1234... ∉ Q
t. 3 $\sqrt{121}$ ∈ Z

LIVEWORKSHEETS