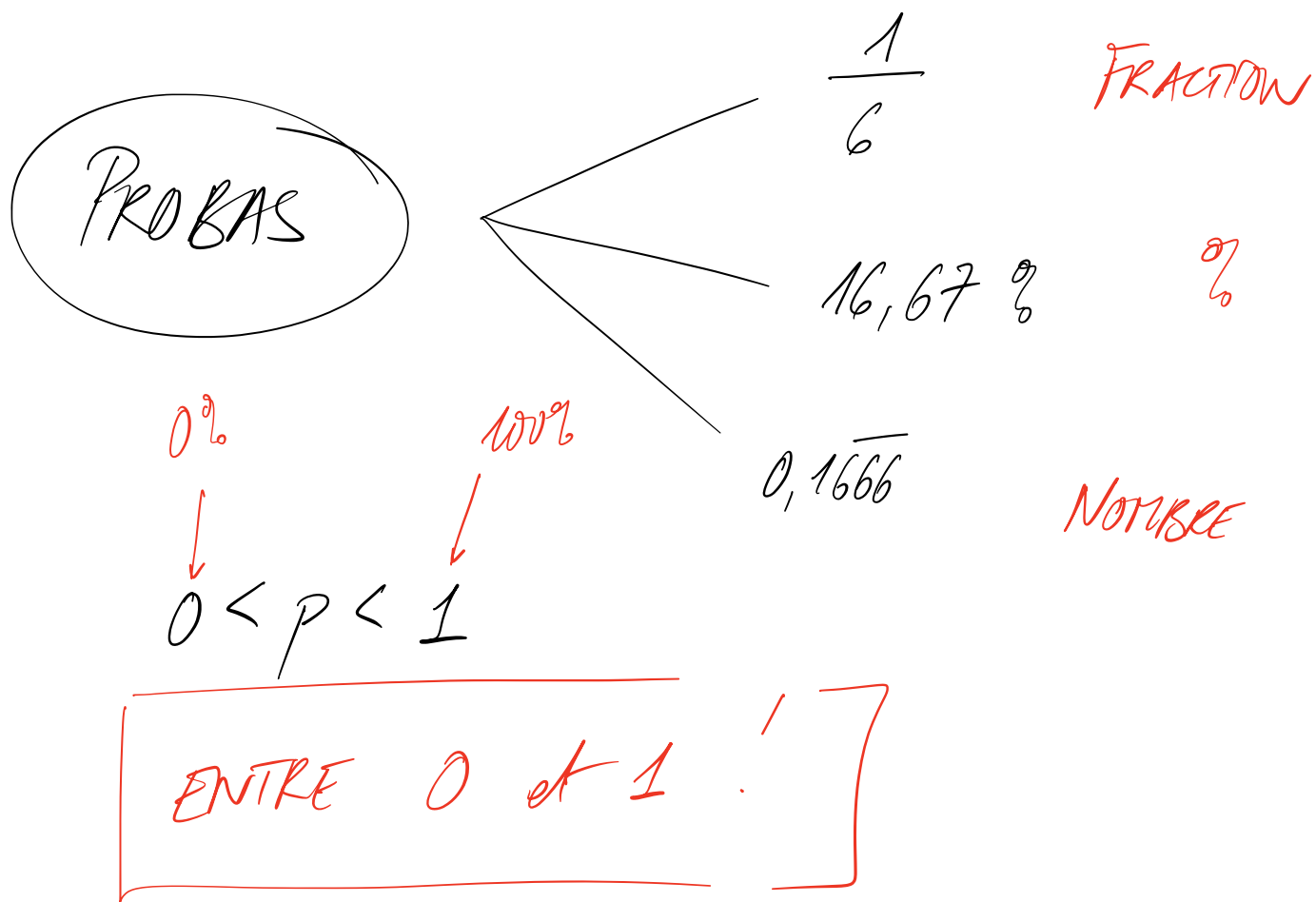




Calculer :

$$\frac{\# \text{ CAS FAVORABLES}}{\# \text{ CAS AU TOTAL}}$$

On lance un dé :

TOTAL : 6

$$p(2) = \frac{\# \text{ CAS FAVORABLES}}{6} = \frac{1}{6}$$

$$p(\text{par}) = \frac{3}{6} = 50\%$$

$$p(\text{im-par}) = \frac{3}{6} = \frac{1}{2}$$

1 2 3 4 5 6

$$p(8) = \frac{0}{6} = 0$$

$$p(\text{multiple de } 4) = \frac{1}{6}$$

$$p(\text{multiple de } 3) = \frac{2}{6} = \frac{1}{3} = 33, \bar{3}\%$$

$$p(\text{non-bre}) = \frac{6}{6} = 100\%$$