



Esempio di verifica

$$\forall \varepsilon \in \mathbb{R} \; |f(x+\varepsilon)-f(x)| < \mathscr{S}$$

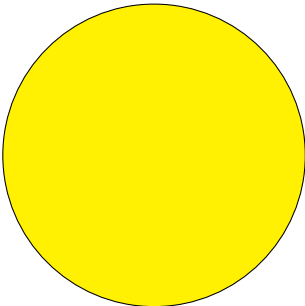
$$A\widehat{B}C=120^{\circ}-\int_{x=0}^{\infty}\frac{1}{x^2}+\binom{5}{2}-\sum_{i=1}^N\frac{i(i+1)}{2}-\overline{x}$$

$$\Box^{\circ}Ce$$

€



Figura 1: Logo della scuola 1



Logo della scuola 2

A1 A2 AB3
 B12
Prova in verde

$$\begin{array}{l} 2x^2-6=0\\ 2(x-\sqrt{3})(x+\sqrt{3})=0 \end{array}$$

prova prova
prova prova

abcdefghijklmnopqrstuvwxyz
abcdefghijklmnopqrstuvwxyz

ABCDEFGHIJKLMNOPQRSTUVWXYZ
ABCDEFGHIJKLMNOPQRSTUVWXYZ
ABCDEFGHIJKLMNOPQRSTUVWXYZ1

$$\textcolor{brown}{Nm}\cdot\textcolor{brown}{s}^{-2}\Omega\overset{1\text{cg}}{\implies}\overset{1\text{cg}}{\implies}\quad\frac{\textcolor{brown}{m}}{\textcolor{brown}{s}^2}\quad\implies\quad\vec{v}\neq\vec{u}\binom{5+2}{2}=10\quad\left(\begin{array}{c}1\\3\\6\end{array}\right)\quad\implies\quad A\widehat{B}C$$

Consideriamo i triangoli ABC e $A'B'C'$:

$$\left. \begin{array}{l} AB\cong A'B'\\ BC\cong B'C'\\ CA\cong C'A' \end{array} \right\} \overset{3^{\circ}\text{cc}}{\implies} ABC\cong A'B'C'$$