






















Nome e cognome: _____ Età: _____

Data del test: _____






















Esaminatore: _____

Ricerca di simboli

Item di dimostrazione

							NO
							NO
							NO

Item di esempio

							NO
							NO
							NO







































































$>$	\nlessdot	$>$	\nlessdot	\ominus	$<$	\cup	NO
\mathfrak{z}	\lrcorner	\nlessdot	\otimes	\vDash	\cup	\approx	NO
\cup	\oplus	\ominus	\odot	\cup	\boxplus	\supset	NO
\lrcorner	\vDash	\neq	\approx	\uparrow	\nlessdot	\lrcorner	NO
\sqcap	\odot	\odot	\boxplus	\nlessdot	\odot	\vDash	NO
\Rightarrow	\neq	\oplus	\nlessdot	\nlessdot	\boxplus	\subset	NO
\rightarrow	\approx	\approx	\perp	\leftarrow	\nlessdot	\lrcorner	NO
\lrcorner	\nlessdot	\vDash	\oplus	\pm	\lrcorner	\nlessdot	NO
\vDash	\neq	$\text{\textcircled{f}}$	\neq	\nlessdot	\oslash	\odot	NO
\uparrow	\nlessdot	\otimes	\lrcorner	\pm	\nlessdot	\subset	NO

\mathbb{F}	\neg	\mathbb{F}	\sim	\neg	\neq	\subset	NO
\neq	\downarrow	\sim	\neg	\neq	\neq	\Rightarrow	NO
\oplus	\otimes	\cup	\oplus	\neq	\neg	\approx	NO
\Rightarrow	∇	\approx	\emptyset	∇	\top	\neq	NO
\mathbb{I}	\odot	\oint	\neq	\odot	\downarrow	\neg	NO
\pm	\top	\neq	\sqcap	\top	\emptyset	\otimes	NO
\uparrow	∇	\neq	\cap	\neg	\otimes	\odot	NO
\odot	\sim	\Rightarrow	\odot	\neq	\cup	\oplus	NO
\subset	\neq	\oplus	\neq	\downarrow	\neg	\neq	NO
\neq	∇	\sim	\neq	\pm	∇	\approx	NO

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								NO
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								NO

∇	\curvearrowright	\vdash	$\not\equiv$	\supset	\models	∇	NO
\nexists	$\not\equiv$	\otimes	$\not\equiv$	\boxplus	\neq	\cap	NO
\nexists	\otimes	\pm	\uparrow	\oslash	\complement	\boxplus	NO
\perp	\lrcorner	\nexists	\approx	\neq	\lrcorner	\Rightarrow	NO
\mathbb{I}	\models	\curvearrowright	\complement	\vdash	\nexists	\models	NO
\Rightarrow	\nexists	\oplus	\sqsubset	\approx	\odot	\Rightarrow	NO
\ominus	\curvearrowright	\nexists	\neq	\boxplus	∇	\approx	NO
\sim	\neq	\subset	\ominus	\curvearrowright	\sim	\sqsubset	NO
\perp	\Rightarrow	\perp	\nexists	\complement	\Rightarrow	\nexists	NO
\Rightarrow	∇	\exists	\oplus	∇	\pm	\supset	NO

∇	\top	∇	\top	\approx	\sqsupset	\wr	NO
∇	\curvearrowright	\curvearrowright	∇	\complement	\boxplus	\approx	NO
∇	\times	\oplus	∇	\mathbb{I}	\neq	\uparrow	NO
\sqsubset	\times	\times	\sqsubset	∇	\neq	\sqsubset	NO
\complement	∇	\boxplus	\complement	\neq	\oslash	\sqsubset	NO
\boxplus	\approx	\cup	\oplus	\neq	\mathbb{I}	\boxplus	NO
\neq	\neq	\neq	\otimes	\wr	\neq	\curvearrowright	NO
\oslash	\complement	\approx	\boxplus	\sqsubset	\complement	\sim	NO
\uparrow	\curvearrowright	\curvearrowright	\complement	\otimes	\curvearrowright	\sqsupset	NO
\oplus	∇	\neq	\wr	\complement	\approx	\sqsubset	NO

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							NO

Cifrario

1	2	3	4	5	6	7	8	9
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Dimostrazione Esempio

6	8	3	9	5	4	1	7	2	1	4	8	2	7	6	9	3	5
8	3	1	9	2	5	6	4	3	7	2	9	8	1	4	7	6	5
9	1	2	4	7	2	5	6	9	5	8	6	4	3	1	7	8	3
1	3	9	6	3	9	7	5	1	4	2	8	7	2	8	5	6	4
7	6	4	1	3	2	8	1	7	9	2	5	3	4	8	6	5	9
8	1	9	5	1	4	2	6	9	8	7	3	5	6	4	7	2	3
3	6	8	9	1	8	4	7	5	2	9	6	7	1	5	2	3	4
6	4	1	9	5	7	3	6	8	3	2	7	5	8	4	2	9	1

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