



OFF ON **PANASONIC** SCIENTIFIC

INV	F	(STAT) MDE	1/x	CE/C
e^x	10^x	$\sqrt[y]{x}$	x^2	$n!$
In	log	y^x	$\sqrt{\quad}$	$x \leftrightarrow y$
$\sin^{-1}h$	$\cos^{-1}h$	$\tan^{-1}h$	OUT	DATA/CD
sin	cos	tan	[()]
$P_1 D \rightarrow R$	$P_2 R \rightarrow G$	$P_3 G \rightarrow D$	nFr	MRC
7	8	9	\div	
$\Sigma x R \rightarrow D$	$\Sigma x^2 G \rightarrow R$	$n D \rightarrow G$	nCr	$x \leftrightarrow M$
4	5	6	\times	$x \rightarrow M$
$s \pi$	$\sigma^2 \rightarrow D.M.S$	$\bar{x} D.M.S \rightarrow$	P \rightarrow R	M-
1	2	3	-	M+
INT	FRAC	CN	R \rightarrow P	
0	.	EE	+	=