



Comparison table	TI	FIAMO
	TI-30 ECO RS	ECO 30
		
Basic description	TI-30 ECO RS	ECO 30
Built-in functions	not specified	138
Dimensions (mm)	147 x 71 x 13	154 x 81 x 16
Power source	Solar Cell	Solar Cell
Auto power off	no	no
Protective case	yes	yes
Display	TI-30 ECO RS	ECO 30
Display	1 line	1 line
Scientific notation	yes	yes
Fixed decimal option	yes	yes
Mathematical functions	TI-30 ECO RS	ECO 30
Entry system	Algebraic	Algebraic
1/x, x ² , square root, %	yes	yes
Pi key	yes	yes
GCD, LCM	no	no
Division showing quotient and remainder	no	yes
Fractions	yes	yes
Complex number calculation	no	no
Training (DRILL) function	no	no
Memory	TI-30 ECO RS	ECO 30
Edit previous entries	no	no
ANS (last answer recall)	no	no
Memory variables	3	3
Statistics	TI-30 ECO RS	ECO 30
1-variable statistics	yes	yes
2-variable statistics	no	no
Regression model	no	no
Mean, Standard deviation	yes	yes
Combinations, permutations	yes	yes
Random numbers	no	no
Trigonometry application	TI-30 ECO RS	ECO 30
Calculation in DEG/RAD/GRAD measure	yes	yes
Hyperbolic functions (sinh, cosh, ...)	yes	yes
Polar and rectangular coordinates conversions	yes	yes
Sexagesimal and decimal conversions	yes	yes
sin, cos, tan and inverse functions	yes	yes
Logical features	TI-30 ECO RS	ECO 30
Calculations on the basis of n	no	no
Boolean algebra (AND, OR etc.)	no	no
Scientific features	TI-30 ECO RS	ECO 30
Physical constants	no	no
Unit conversions	no	no