

Links below point to Oracle 10g Release 2 SQL Reference documentation for database functions.

Numeric	Character	Aggregate	Aggregate (contd)	Analytic (contd)	DateTime	Conversion
ABS	CHR	AVG	STATS_MW_TEST	PERCENTILE_CONT	ADD_MONTHS	ASCIISTR
ACOS	CONCAT	COLLECT	STATS_T_TEST_*	PERCENTILE_DISC	CURRENT_DATE	BIN_TO_NUM
ASIN	INITCAP	CORR	STATS_WSR_TEST	RANK	CURRENT_TIMESTAMP	CAST
ATAN	LOWER	CORR_*	STDDEV	RATIO_TO_REPORT	DBTIMEZONE	CHARTOROWID
ATAN2	LPAD	CORR_S	STDDEV_POP	REGR_(Linear Regr) *	EXTRACT (datetime)	COMPOSE
BITAND	LTRIM	CORR_K	STDDEV_SAMP	ROW_NUMBER	FROM_TZ	CONVERT
CEIL	NLS_INITCAP	COUNT	SUM	STDDEV *	LAST_DAY	DECOMPOSE
COS	NLS_LOWER	COVAR_POP	VAR_POP	STDDEV_POP *	LOCALTIMESTAMP	HEXTORAW
COSH	NLSSORT	COVAR_SAMP	VAR_SAMP	STDDEV_SAMP *	MONTHS_BETWEEN	NUMTODSINTERVAL
EXP	NLS_UPPER	CUME_DIST	VARIANCE	SUM *	NEW_TIME	NUMTOYMINTERVAL
FLOOR	REGEXP_REPLACE	DENSE_RANK	Analytic	VAR_POP *	NEXT_DAY	RAWTOHEX
LN	REGEXP_SUBSTR	FIRST	AVG *	VAR_SAMP *	NUMTODSINTERVAL	RAWTONHEX
LOG	REPLACE	GROUP_ID	CORR *	VARIANCE *	NUMTOYMINTERVAL	ROWIDTOCHAR
MOD	RPAD	GROUPING	COVAR_POP *	Data Mining	ROUND (date)	ROWIDTONCHAR
NANVL	RTRIM	GROUPING_ID	COVAR_SAMP *	CLUSTER_ID	SESSIONTIMEZONE	SCN_TO_TIMESTAMP
POWER	SOUNDEX	LAST	COUNT *	CLUSTER_PROBABILITY	SYS_EXTRACT_UTC	TIMESTAMP_TO_SCN
REMAINDER	SUBSTR	MAX	CUME_DIST	CLUSTER_SET	SYSDATE	TO_BINARY_DOUBLE
ROUND (number)	TRANSLATE	MEDIAN	DENSE_RANK	FEATURE_ID	SYSTIMESTAMP	TO_BINARY_FLOAT
SIGN	TREAT	MIN	FIRST	FEATURE_SET	TO_CHAR (datetime)	TO_CHAR (character)
SIN	TRIM	PERCENTILE_CONT	FIRST_VALUE *	FEATURE_VALUE	TO_TIMESTAMP	TO_CHAR (datetime)
SINH	UPPER	PERCENTILE_DISC	LAG	PREDICTION	TO_TIMESTAMP_TZ	TO_CHAR (number)
SQRT		PERCENT_RANK	LAST	PREDICTION_COST	TO_DSINTERVAL	TO_CLOB
TAN	ASCII	RANK	LAST_VALUE *	PREDICTION_DETAILS	TO_YMINTERVAL	TO_DATE
TANH	INSTR	REGR_(Linear Regr)	LEAD	PREDICTION_PROBABILITY	TRUNC (date)	TO_DSINTERVAL
TRUNC (number)	LENGTH	STATS_BINOMIAL_TEST	MAX *	PREDICTION_SET	TZ_OFFSET	TO_LOB
WIDTH_BUCKET	REGEXP_INSTR	STATS_CROSSTAB	MIN *		Comparison	TO_MULTI_BYTE
		STATS_MODE	NTILE		GREATEST	TO_NCHAR (character)
		STATS_ONE_WAY_ANOVA	PERCENT_RANK		LEAST	TO_NCHAR (datetime)
		STATS_F_TEST				
		STATS_KS_TEST				

Note: * next to certain Analytic functions indicates that they support moving window specifications.

Conversion (contd)	XML	MultiSet Operators
TO_NCHAR (number)	APPENDCHILDXML	MULTISET EXCEPT
TO_NCLOB	DELETXML	MULTISET INTERSECT
TO_NUMBER	DEPTH	MULTISET UNION
TO_DSINTERVAL	EXTRACT (XML)	Hierarchical Query
TO_SINGLE_BYTE	EXISTSNODE	PRIOR
TO_TIMESTAMP	EXTRACTVALUE	CONNECT_BY_ROOT
TO_TIMESTAMP_TZ	INSERTCHILDXML	SYS_CONNECT_BY_PATH
TO_YMINTERVAL	INSERTXMLBEFORE	
TO_YMINTERVAL	PATH	
TRANSLATE ... USING	SYS_DBURIGEN	
UNISTR	SYS_XMLAGG	
Encode/Decode	SYS_XMLGEN	
DECODE	UPDATEXML	
DUMP	XMLAGG	
ORA_HASH	XMLCDATA	
VSIZE	XMLCOLATTVAL	
Null Related	XMLCOMMENT	
COALESCE	XMLCONCAT	
LNNVL	XMLFOREST	
NULLIF	XMLPARSE	
NVL	XMLPI	
NVL2	XMLQUERY	
Collection	XMLROOT	
CARDINALITY	XMLSEQUENCE	
COLLECT	XMLSERIALIZE	
POWERMULTISET	XMLTABLE	
SET	XMLTRANSFORM	
POWERMULTISET_ BY_CARDINALITY		