

ORCALSQL内置喊函数的使用方法及结果(1) PDF转换可能丢失图片或格式，建议阅读原文

https://www.100test.com/kao_ti2020/246/2021_2022_ORCALSQL_E5_86_c102_246077.htm 26.MOD(n1,n2) 返回一个n1除以n2的

余数 SQL> 0select mod(10,3),mod(3,3),mod(2,3) from dual.

MOD(10,3) MOD(3,3) MOD(2,3) ----- 1 0 2

27.POWER 返回n1的n2次方根 SQL> 0select

power(2,10),power(3,3) from dual. POWER(2,10) POWER(3,3)

----- 1024 27 28.ROUND和TRUNC 按照指定的

精度进行舍入 SQL> 0select

round(55.5),round(-55.4),trunc(55.5),trunc(-55.5) from dual.

ROUND(55.5) ROUND(-55.4) TRUNC(55.5) TRUNC(-55.5)

----- 56 -55 55 -55

29.SIGN 取数字n的符号,大于0返回1,小于0返回-1,等于0返回0

SQL> 0select sign(123),sign(-100),sign(0) from dual. SIGN(123)

SIGN(-100) SIGN(0) ----- 1 -1 0 30.SIN 返

回一个数字的正弦值 SQL> 0select sin(1.57079) from dual.

SIN(1.57079) ----- 1 31.SIGH 返回双曲正弦的值 SQL>

0select sin(20),sinh(20) from dual. SIN(20) SINH(20) -----

----- .91294525 242582598 32.SQRT 返回数字n的根 SQL>

0select sqrt(64),sqrt(10) from dual. SQRT(64) SQRT(10) -----

----- 8 3.1622777 33.TAN 返回数字的正切值 SQL> 0select

tan(20),tan(10) from dual. TAN(20) TAN(10) -----

2.2371609 .64836083 34.TANH 返回数字n的双曲正切值 SQL>

0select tanh(20),tan(20) from dual. TANH(20) TAN(20) -----

----- 1 2.2371609 35.TRUNC 按照指定的精度截取一个数

SQL> 0select trunc(124.1666,-2) trunc1,trunc(124.16666,2) from
dual. TRUNC1 TRUNC(124.16666,2) -----
100 124.16 36.ADD_MONTHS 增加或减去月份 SQL> 0select
to_char(add_months(to_date(199912,yyyymm),2),yyyymm) from
dual. TO_CHA ----- 200002 SQL> 0select
to_char(add_months(to_date(199912,yyyymm),-2),yyyymm) from
dual. TO_CHA ----- 199910 37.LAST_DAY 返回日期的最后一天
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