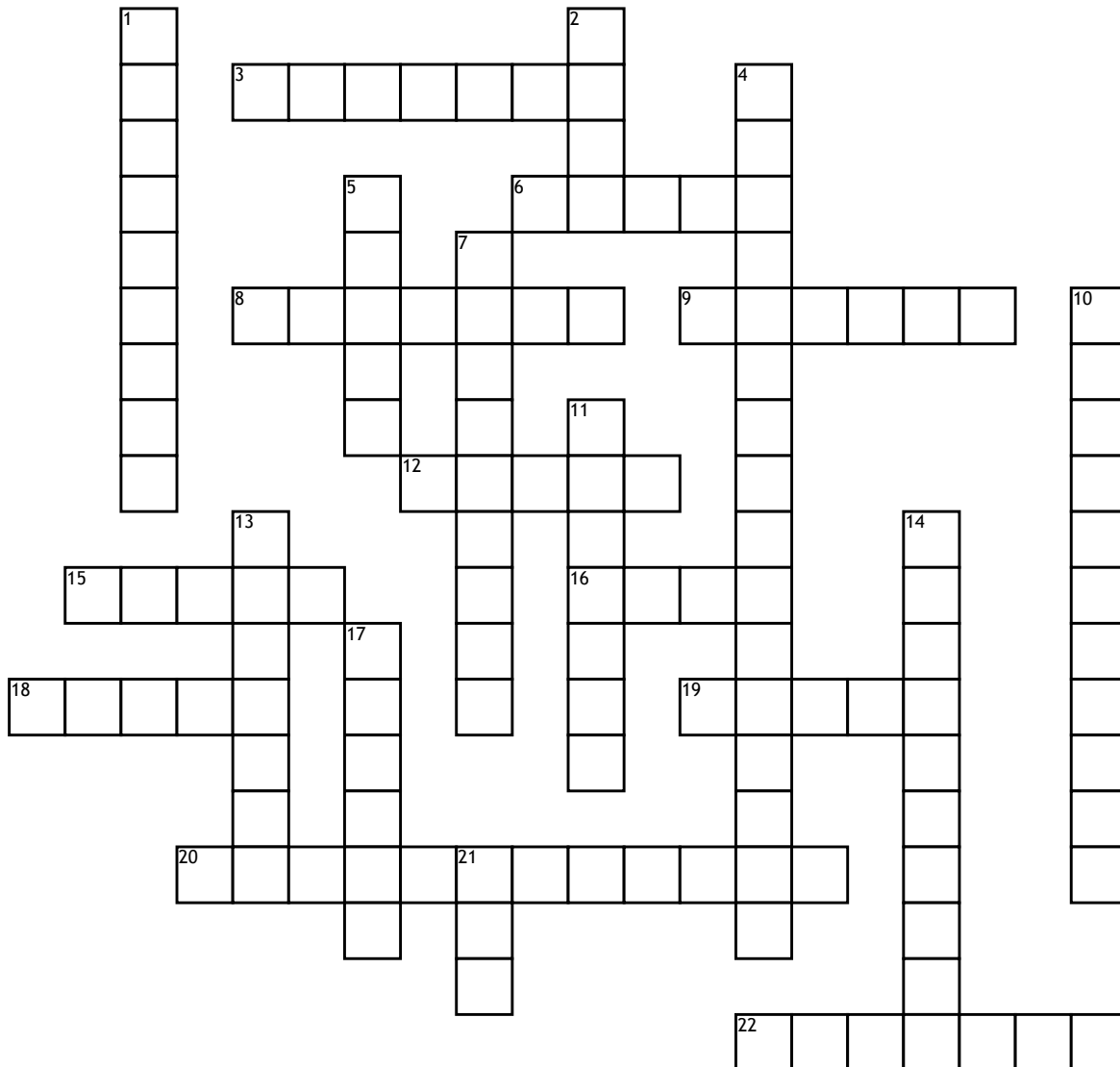


Function



Across

3. returns the current date and time set for the operating system on which the database resides.
 6. returns largest integer equal to or less than n.
 8. returns the date of the last day of the month that contains date
 9. functions return the length of char
 12. right of the decimal point. If you omit integer, then n is rounded to 0 places. The argument integer can be negative to off digits left of the decimal point.
 15. returns char, with all letters lowercase.
 16. enables you to trim leading or trailing characters (or both) from a character string

18. returns the number of rows returned by the query.

19. returns the decimal representation in the database character set of the first character of char.

20. returns the system date, including fractional seconds and time zone, of the system on which the database resides.

22. accept numeric input and return numeric values

Down

1. return a single result row for every row of a queried table or

2. returns smallest integer greater than or equal to n.

4. returns the current date and time in the session time zone, in a value of datatype `TIMESTAMP WITH TIME ZONE`

5. functions search string for substring.

7. returns the date date plus integer months.

10. returns the current date in the session time zone, in a value in the Gregorian calendar of datatype `DAT`

11. returns char, with the first letter of each word in uppercase, all other letters in lowercase.

13. returns the date of the first weekday named by char that is later than the date date

14. returns the value of the database time zone. The return type is a time zone offset (a character type in the format or a time zone region name

17. return a portion of char

21. returns the remainder of n2 divided by n1. Returns n2 if n1 is 0.