

✓ Congratulations! You passed!

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1. Look up the **cbrt** (cube root) function in the Hive Language Manual. For which of the following versions of Hive is this function available? Check all that apply.

1 / 1 point☒ 1.2.0

✓ **Correct**

Correct. The Hive Language Manual specifies "as of 1.2.0," so this function was available for the first time in version 1.2.0.

☒ 2.0.0

✓ **Correct**

Correct. The Hive Language Manual specifies "as of 1.2.0," so this function is available in versions after version 1.2.0 (which includes version 2.0.0).

☐ 0.13.0☒ 2.1.0

✓ **Correct**

Correct. The Hive Language Manual specifies "as of 1.2.0," so this function is available in versions after version 1.2.0 (which includes version 2.1.0).

☐ 1.1.0

2. Suppose you have the expression $33.2 * 2.5$ (which is equal to 83), and you want to know if Impala would consider the result an integer, a double, or some other numeric type. Which function would you use to return the data type of this expression? Consult the Impala documentation to help you answer this.

1 / 1 point☐ num_type()☐ numerical()☐ precision_type()☐ type()☐ precision()☒ typeof()

☐ precisionof()



Correct

Correct. This function will return the data type of the expression used as the argument.