

Name : _____

Unique Permutations

Sheet 3

Find the number of unique words (both meaningful and meaningless) formed by the given letters.

1) SUPPORT

2) SUNDAY

3) NITRITE

PREVIEW

Gain complete access to the largest
collection of worksheets in all subjects!

5) PRECISION

6) FLOURISH

Members, please
log in to
download this
worksheet.

Not a member?
Please sign up to
gain complete
access.

7) LOGARITHM

8) TREE

www.mathworksheets4kids.com

9) TABLE

10) ART

Unique Permutations

Find the number of unique words (both meaningful and meaningless) formed by the given letters.

1) SUPPORT

2) SUNDAY

2,520720

3) NITRITE

1,2,040

5) PRECISION

181,,320

7) LOGARITHM

362,88012

9) TABLE

10) ART

1206