

Ratios and graphs help us determine the strength of a relationship. Read down the list of relationships on the left and match it with its counterpart on the right to create an analogy. Describe the relationship in words.

a. $\frac{\text{open}}{\text{closed}}$

b. $\frac{\text{open}}{\text{nope}}$

c. $\frac{\text{petal}}{\text{flower}}$

d. $\frac{\text{petal}}{\text{pedal}}$

e. $\frac{\text{rain}}{\text{umbrella}}$

f. $\frac{\text{state}}{\text{nation}}$

g. $\frac{\text{coat}}{\text{taco}}$

h. $\frac{\text{rain}}{\text{reign}}$

i. $\frac{\text{snow}}{\text{boots}}$

j. $\frac{\text{hot}}{\text{cold}}$

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opposites

Letters rearranged

Part/whole

homonyms

Weather/protection

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|----|-------------------------|----|------------------------|
| a. | <u>open</u>
closed | f. | <u>state</u>
nation |
| b. | <u>open</u>
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