

## Solutions

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Each answer shows the steps, then the **result**.

### 2.1

- absolute = exact coordinates/address; relative = position described in relation to other places

### 2.2

- the interaction between two places decreases as the distance between them increases

### 2.3

(a)

- distance decay

(b)

- it shrinks the effect of distance (time-space compression), so distant customers still buy

### 3.1 B

- position relative to another place is relative location

### 3.2 B

- technology shrinking the effect of distance is time-space compression

### 3.3

(a)

- pattern

(b)

- clustered / concentrated (rather than dispersed)