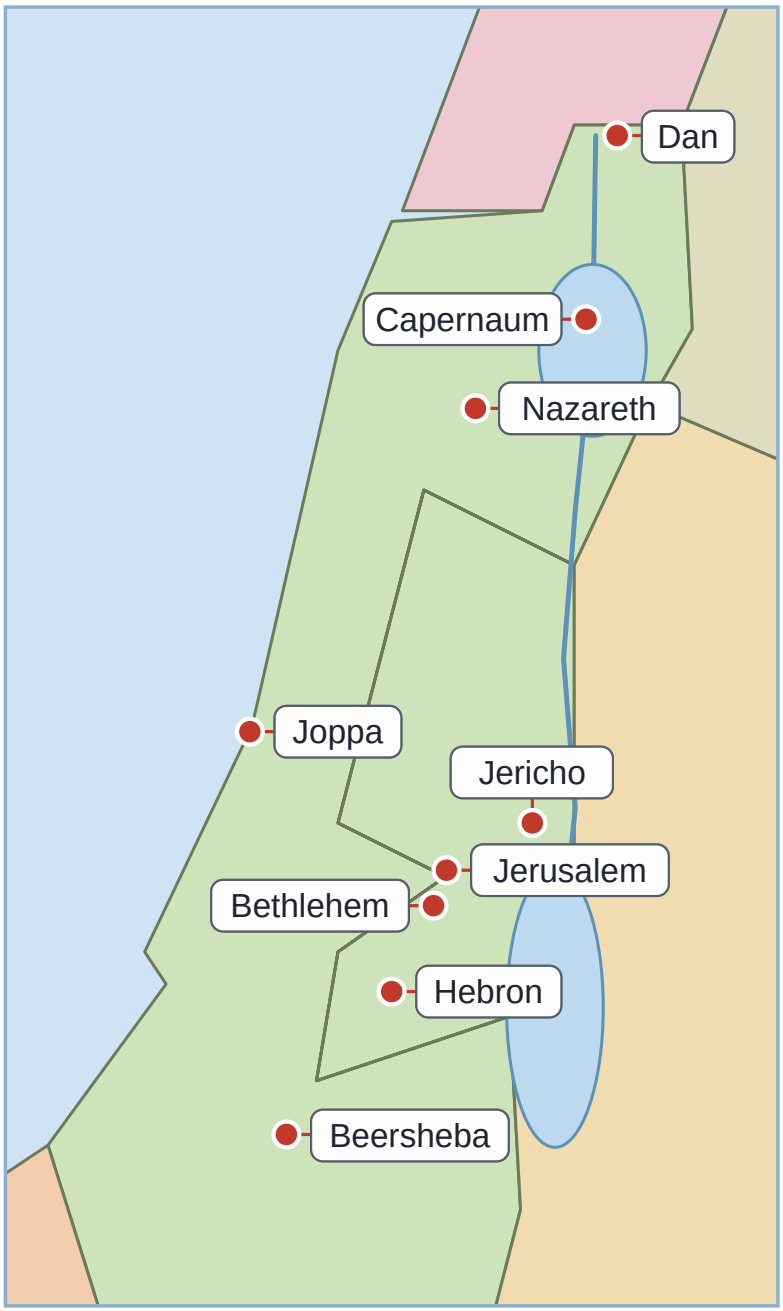
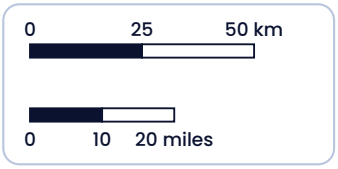
How Far Is It? A Distance Worksheet

Measure with the scale bar, then check your answers on page 2. Print at 100 percent.







Measure and write

A Jerusalem to Bethlehem
about _____ km _____ miles

B Jerusalem to Jericho
about _____ km _____ miles

C Jerusalem to Hebron
about _____ km _____ miles

D Joppa to Jerusalem
about _____ km _____ miles

E Nazareth to Capernaum
about _____ km _____ miles

F Jerusalem to Nazareth
about _____ km _____ miles

G Capernaum to Jerusalem
about _____ km _____ miles

H Dan to Beersheba
about _____ km _____ miles

How to measure: lay the edge of a strip of paper on the map, mark the two places, then slide the strip along the scale bar.

How Far Is It? A Distance Worksheet · answers

Straight-line (great-circle) distances worked out from each place's longitude and latitude.

	Journey	km	miles
A	Jerusalem to Bethlehem	about 10	about 5
B	Jerusalem to Jericho	about 20	about 15
C	Jerusalem to Hebron	about 30	about 20
D	Joppa to Jerusalem	about 55	about 35
E	Nazareth to Capernaum	about 30	about 20
F	Jerusalem to Nazareth	about 105	about 65
G	Capernaum to Jerusalem	about 125	about 80
H	Dan to Beersheba	about 235	about 145

Every answer is rounded to the nearest 5. Your measuring may differ by 5 or 10 km: a ruler and a paper strip are not exact.

A great-circle distance is the shortest way between two places on the globe. A road is longer, because it bends around hills and valleys.

To find miles from kilometers, divide by 1.6.

"So all Israel from Dan to Beersheba knew that Samuel was confirmed as a prophet of the LORD."
1 Samuel 3:20 · BSB