Add the following pairs of vectors:

a) 5 km west, 18 km east
b) 560 m south, 370 m north
c) 5.9 m east, 3.9 m north
d) 0.45 m south, 0.89 m west
e) 100 m north, 100 m 40° south of west
f) 49 m east, 30 m 20° south of east
g) 400 m northeast, 500 m southeast
h) 5.4 km 15° south of east, 8.1 km 30° south of west

a) 13 km EAST  
b) 190 m SOUTH  
c) 7.1 m 33° N of E  
d) 1.0 m 27° S of W  
e) 85 m 25° N or W  
f) 78 m 7.6° S or E  
g) 640 m 6.3° S or E  
h) 5.7 km 18° W or S