

Graphically find the resultant vectors; ($R\#$):

- a) $A + B = R_a$
- b) $B + C = R_b$
- c) $E + D = R_c$
- d) $A - B = R_d$
- e) $B - D = R_e$
- f) $E - C = R_f$

- g) $A + B + D = R_g$
- h) $E + A + C = R_h$
- i) $A + (-B) = R_i$
- j) $-B + C + (-D) = R_j$
- k) $E - A + C - D = R_k$

