Postfix to infix Conversion

i) AB*CD/-

AB* (C/D)-

(A*B) (C/D) -

((A*B) - (C/D))

ii) ABC+-DE*/

ABC+ - (D*E)/

A (B+C)- (D*E)/

(A-(B+C)) (D*E) /

((A-(B+C))/ (D*E))

iii) ABCD*-E^+

AB(C*D) - E^+

A (B-(C*D)) E^ +

A((B-(C*D))^E) +

(A+ ((B-(C*D))^E))

iv) ABCDE*-/+

ABC(D*E) -/+

AB (C-(D*E))/+

A (B/(C-(D*E)))+

(A+ (B/(C-(D*E))))

v) 9 7 - 15 5/*

9 7- (15/5) *

(9-7) (15/5) *

((9-7) * (15/5))

(2 * 3)

= 6

→ **

vi) ABCD *-/ EF^ %

vii) AB^CD^EF/+-