Dalparabool=A>0

Bergparabool=A<0

√9 = 3

$\sqrt{19^{}+6^{}}$ = √25= 5

(√4)² = 4

3√2 ● 5√3= 15√6

√5●(√2-8)= √2●√5-8√5=√10-8√5

Factor 2√75= 2●√25●√3 = 2●5●√3=10√3