

es-interface-sum-cases^{11,40}

```
∀es:ES, X:AbsInterface(ℤ), e:E.  
Σ ≤e(X)  
=  
ife ∈b X  
  then if e ∈b prior(X) then Σ ≤prior(X)(e)(X) else 0 fi +X(e)  
if e ∈b prior(X) then Σ ≤prior(X)(e)(X) else 0 fi  
∈ ℤ
```