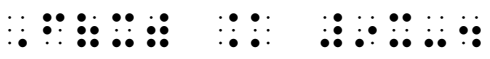
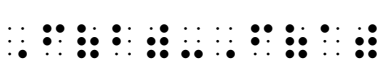
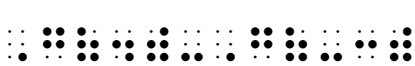
Antiderivative Examples with SimBraille

1. Capital f of x equals nine x minus four is written
   $F(x) = 9x - 4$
   
2. Capital f of b minus capital f of a is written
   $F(b) - F(a)$
   
3. Capital g of four minus capital g of negative three is written
   $G(4) - G(-3)$
   
4. The integral of f of x dx equals capital f of x plus capital c is written
   $\int f(x)dx = F(x) + C$

5. The integral from a to b of f of x dx equals capital f of b minus capital f of a is written
   $\int f(x)dx = F(x) + C$