



1. **Sepia X Sepia = Sepia**  
 $c^b c^b \times c^b c^b = c^b c^b$
  
2. **Pointed X Pointed = Pointed**  
 $c^s c^s \times c^s c^s = c^s c^s$
  
3. **Sepia x Pointed = Mink**  
 $c^b c^b \times c^s c^s = c^b c^s$
  
4. **Sepia X Mink**  
 $c^b c^b \times c^b c^s$ 
  - A.  $c^b c^b =$  sepia
  - B.  $c^b c^s =$  mink
  
5. **Pointed X Mink**  
 $c^s c^s \times c^b c^s$ 
  - A.  $c^s c^s =$  pointed
  - B.  $c^b c^s =$  mink
  
6. **Mink X Mink**  
 $c^b c^s \times c^b c^s$ 
  - A.  $c^b c^b =$  sepia
  - B.  $c^b c^s =$  mink
  - C.  $c^s c^s =$  pointed