



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