```
public class ExceptionHandling {
 public static void main(String[] args)
     int chocolates[] = { 106, 145, 123, 127, 125 };
     int students[] = { 35, 40, 0, 34, 60 };
     int numChoc[] = new int[5];
     try {
         for (int i = 0; i < 5; i++) {
             numChoc[i] = chocolates[i] / students[i];
         }
     }
     catch (ArithmeticException error) {
         System.out.println("Arithmetic Exception");
         System.out.println(error.getMessage()
                         + " error.");
}
```

