Name: _____ **Date**: _____

Bison Math

1. Bulls weigh between 726 kg (1600 lbs) and _____kg (2000 lbs).
   130 X 7 =_____

2. A buffalo has _____ pairs of ribs; humans have only twelve pairs.
   42 ÷ 3 =_____

3. Cows (females) are much smaller than bulls and seldom weigh more than _____kg (900lbs).
   5 X 82 =_____

4. Full-grown bulls (males) stand seven feet (2.13m) or _____ft. (2.43m) tall at the hump.
   560 ÷ 70 = _____

5. A buffalo's height at its shoulders is between 5 ½ ft. (1.7m) and _____ft. (1.8m).
   360 ÷ 60 = _____

6. In 1850, 20 million (20,000,000) buffalo lived on the western plains. By 1899, only _____ were left!
   11 X 50 = _____

7. The distance between a buffalo's horns is almost _____cm (36 in.) at its widest point.
   15 X 6 = _____

8. A full-grown bull (male) is _____ft. (3m) to 12 ½ ft. (3.8m) long from the tip of its nose to the end of its tail.
   700 ÷ 70 = _____