My Family’s Beef Farm Numbers and Questions **- Key**

 10 7 3 10 20 25

x 4 x 6 x 8 x 3 x 5 x 3

**40 42 24 30 100 75**

If a newborn calf weighs 70 pounds, how much would 8 newborn calves weigh? Show your thinking process.

**70 x 8 = 560 lbs**

Each cow is checked on 3 times a day. If there are 30 days in one month, how many times are cows checked on every month? Show your thinking process.

**30 x 3 = 90 times every month**

If each cow needs 2 acres of pasture, and there are 50 cows on pasture, how many acres of pasture does the farmer need? Show your thinking process.

**50 x 2 = 100 acres**

The cattle pen is 16 feet by 20 feet. What is the area of the pen? Show your thinking process.

**16 x 20 = 320 sq. ft.**

If one side of the pasture is 2 miles and the other side is 3 miles, what is the area of the pasture? Show your thinking process.

**2 x 3 = 6 sq. mi.**