

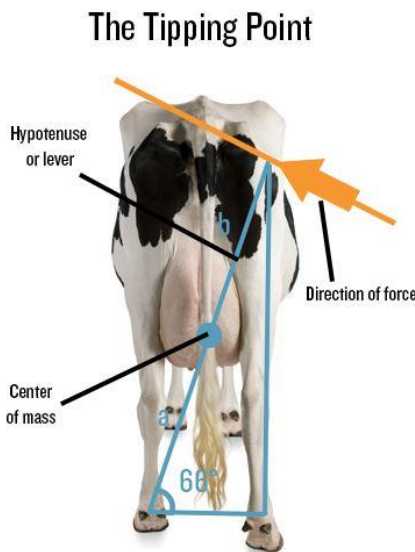
Farm Club

by:
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Logline: A farmer recruits individuals to compete against one another in ridiculous stunts. Why, you ask? Stay tuned.

Tagline: FARM CLUB - like Fight Club, but with farm animals.
FARM CLUB - The movie we don't talk about.



$$\text{Force} = \frac{m * g * \cos x * b}{a + b}$$

m is the mass of the cow	682kg (1503 lbs)
g is the gravitational force	9.81 m/s ²
x is the angle of the lever	66°
a is the length of the lever above the center of mass	0.79m
b is the length of the lever below the center of mass	0.79m

$$\frac{682 \times 9.81 \times \cos 66^\circ \times 0.79}{0.79 + 0.79} = 1,360 \text{ n}$$

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