

PIG MATH

$$\bigcirc + \textcircled{6} = \textcircled{7}$$

$$\textcircled{10} - \bigcirc = \textcircled{9}$$

$$\textcircled{4} - \bigcirc = \textcircled{2}$$

$$\bigcirc + \textcircled{3} = \textcircled{5}$$

$$\bigcirc + \textcircled{4} = \textcircled{14}$$

$$\bigcirc - \textcircled{1} = \textcircled{8}$$



PIG MATH

1. Farmer John has 12 piglets in one pen and 10 piglets in another pen.
How many piglets does he have?
2. Rob has 3 pig barns on his farm, each barn has 10 pens.
How many pens does Rob's farm have?
3. If a sow has 12 piglets, 3 times a year, how many piglets will she have in a year?
4. Each one of Farmer Rob's pigs will gain 2 pounds each day. How many pounds will one pig gain in a week?
5. Farmer Rob has 1,200 pigs in each barn. If he has 3 barns how many pigs does he have?

