SST Solve-A-Problem – Junior
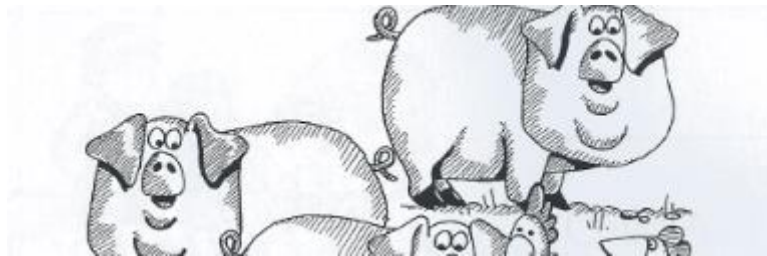
How many days in a week?

How many weeks in a month?

SST Solve-A-Problem – All

Animals' Legs

There are seventeen animals in a yard. Some are chickens and some are pigs. There is a total of forty-eight legs.

How many chickens and how many pigs are there in the yard?

SST SOLVE A PROBLEM –CHALLENGE

The Race

Alf, Ben, Carl, David and Edgar often find themselves running against each other in track events. In the latest race, Carl was not first. David was two places behind Edgar, who was not second. Alf was neither first nor last and Ben was one place below Carl.

Place the runners in the order (1st, 2nd, 3rd, 4th, 5th) in which they finished the race. To help you solve the problem, complete the grid provided.

Runners	1st	2nd	3rd	4th	5th
Carl					
David					
Edgar					
Alf					
Ben					