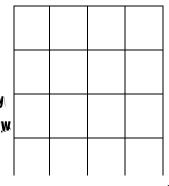
X		÷
Х		÷
X		÷
X		÷

There are 4 "times" signs and 4
"divide" signs in a 16-square grid.

Can you rearrange them in such a way
that no two same signs in the same row
horizontally, vertically, or diagonally?



a Long time ago, a rancher spent £100.00 and bought 100 animals. There were 3 kind of animals he bought: Each Bull cost him £10.00, Each Cow cost him £5.00 and Each Calf cost him £0.50.

How many of Each kind did he buy?



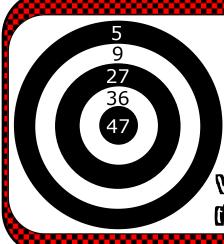
THE NUMBER 12 CAN BE MADE USING THREE 3:

3X3 + 3 = 12

OR THREE 45:

4 + 4 + 4 = 12

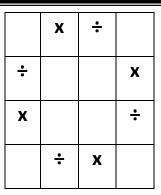
FIND 2 WAYS OF MAKING THE NUMBER 20 IN A SIMILAR WAY (YOU'RE ALLOWED TO USE \times ,-,+, \div AND 3 OF ANY POSITIVE INTEGER OF YOUR CHOICE)



Store of Lorgetts did the shorts land on?



Can you position the numbers 1 to 8 in the boxes so no two consecutive numbers are right next to each other horizontally, vertically or diagonally?



1 BULL + 9 COWS + 90 Calves.

51, 51, 277, 277, 336

One possible solution

7
3 1 6
5 8 4
2