



Name

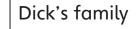
Fighting like cats and dogs

Tom, Dick, Harry and their families are fighting over a Grand Prize of £9888! Tom has 3 people in his family. Dick has 4 people in his family. Harry has 6 people in his family.

Work out how much each member of the family gets if each of the men has won.



Tom's family



7

8

Harry's family



Instead of fighting, Tom, Dick and Harry agree to share it between all the people in their families. How much does each person get?

Multiplication digit challenge!

• Arrange the digits 2, 4, 6, 8 and 5 in a multiplication like this:	
Try to get the largest answer possible and prove that it is the largest.	

