

**Securing multiplication and division:  
Use known multiplication facts to derive our 8 times  
tables**

**Main Independent Activity**

Miss Brinkworth



## Part A

Use your 4 times tables to answer these questions.

1)  $8 \times 8 =$

2)  $10 \times 8 =$

3)  $12 \times 8 =$

4)  $5 \times 8 =$

5) Tim needs more space in his restaurant so he is opening a new room upstairs. He has plenty of tables but not enough chairs. He has 4 large tables big enough for 8 chairs each. How many chairs should he buy?



## Part B - fill in the gaps below

1)  $8 \times \square = 16$

2)  $\square \times 8 = 32$

3)  $80 \div 8 = \square$

4)  $24 \div \square = 8$

5)  $72 \div \square = 8$

6)  $11 \times 8 = \square$



## Part C

1) Mr Slade is looking for prizes to give to his pupils. In the art shop the paint and brush set is normally £16 but it is in the half price sale. He decides to buy three. How much does he spend?

2) Miss Begum decides to award 8 gold stars to five children for their homework and to 2 children for their amazing Maths work. How many does she award in total?

