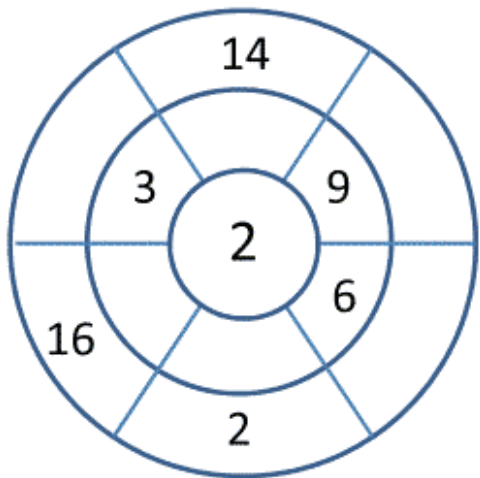
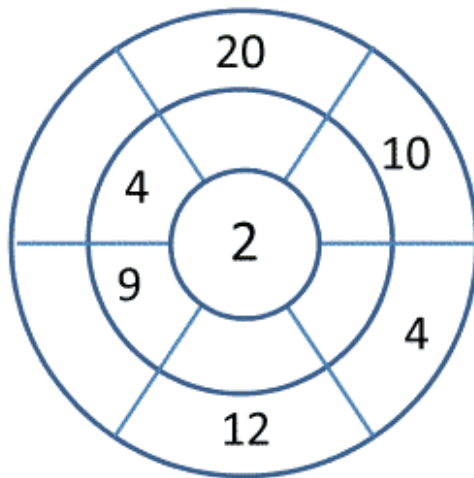
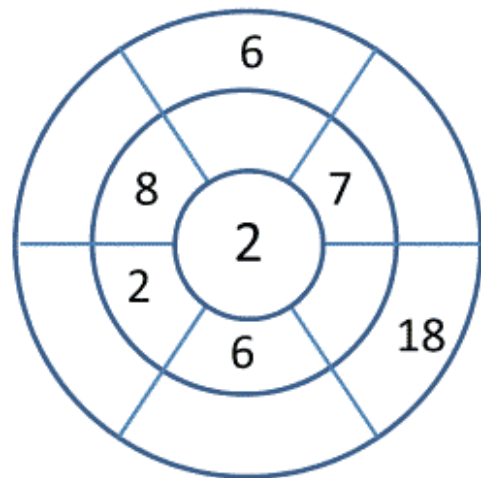
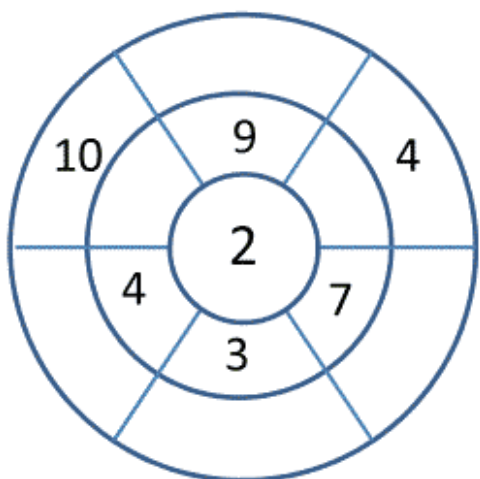
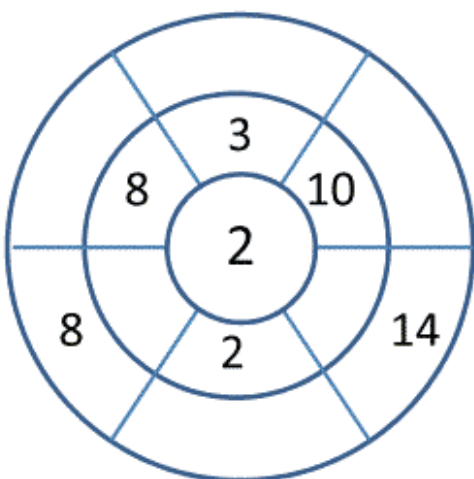
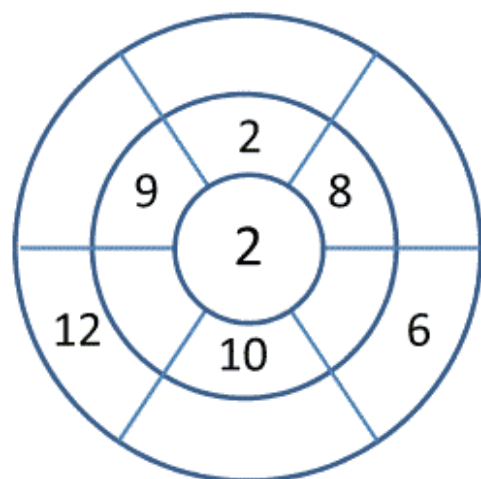
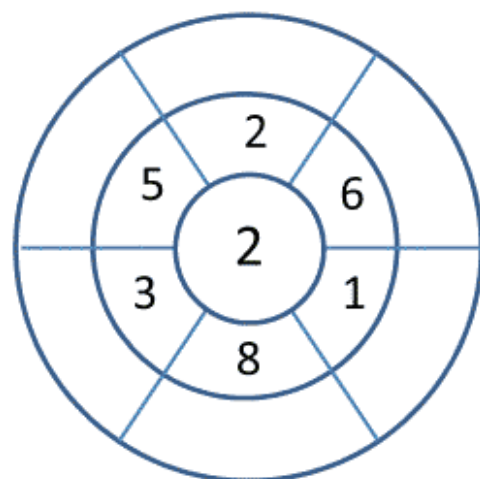
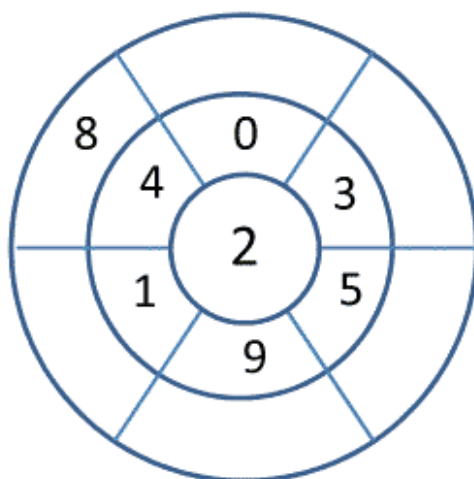
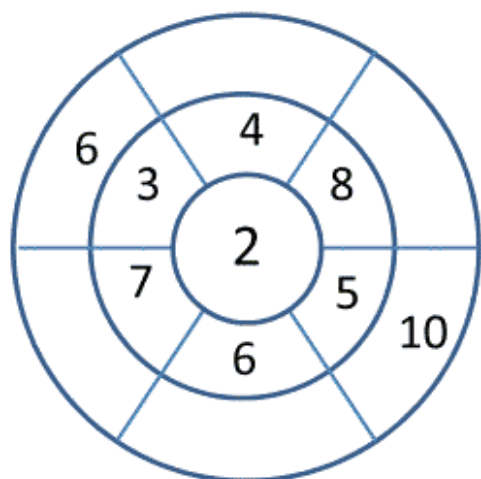




TIMES TABLE - TARGET CIRCLES



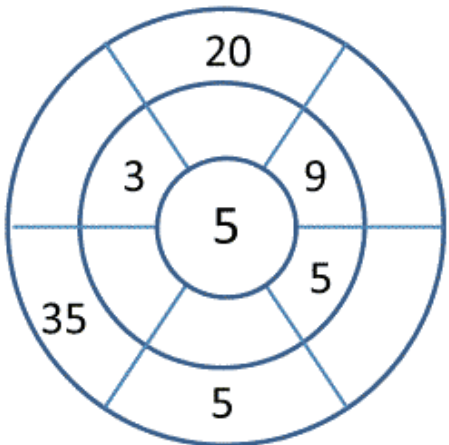
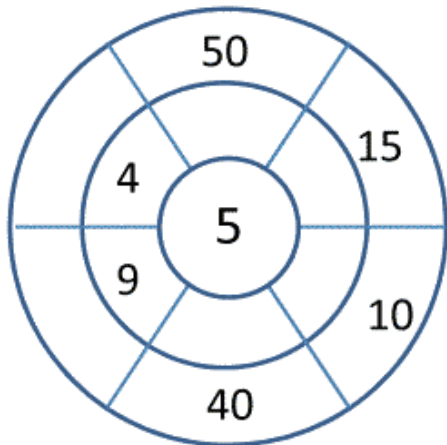
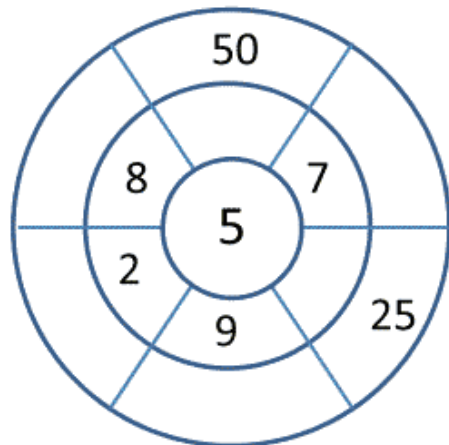
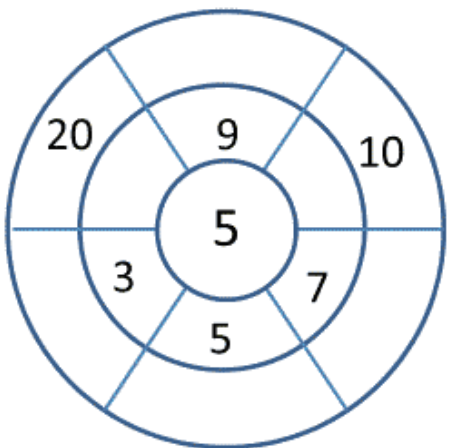
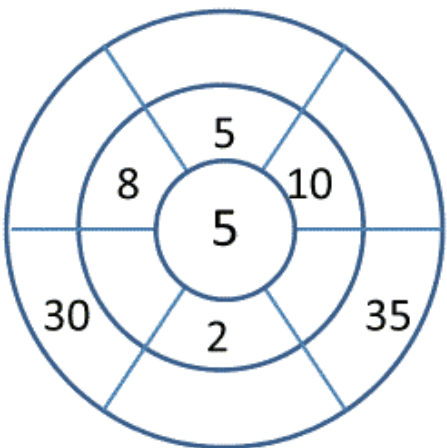
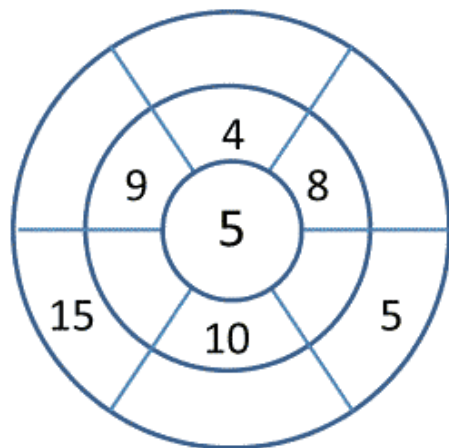
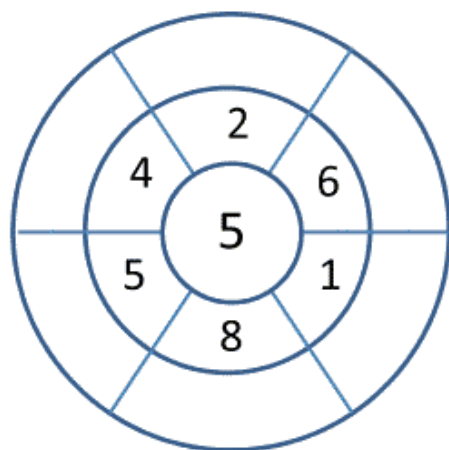
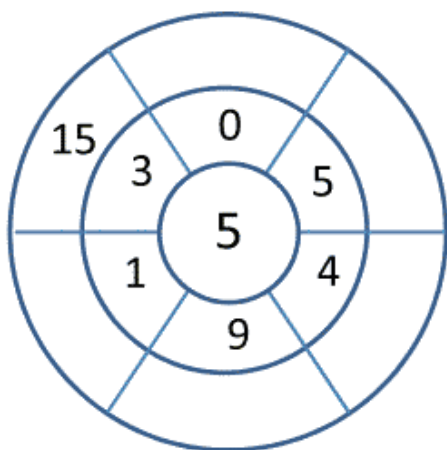
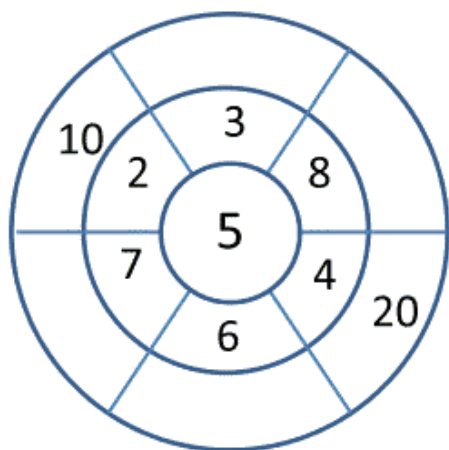
Multiply the inner numbers together to get the outer numbers.



5 TIMES TABLE - TARGET CIRCLES



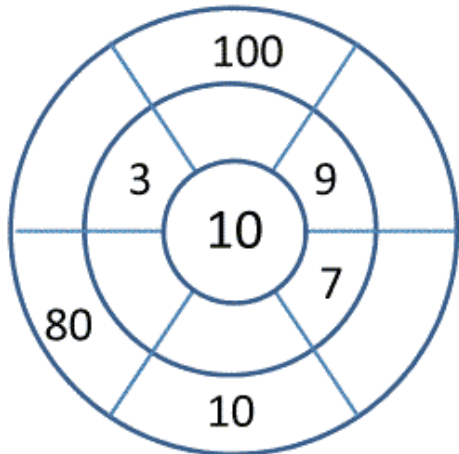
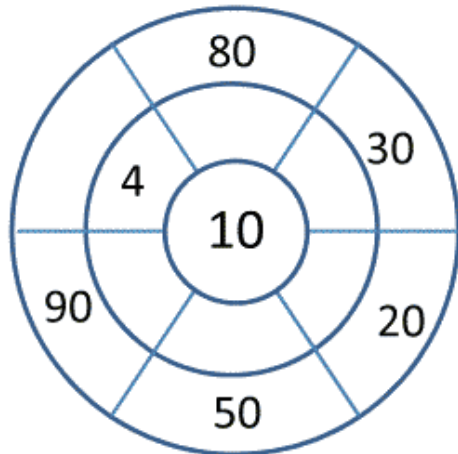
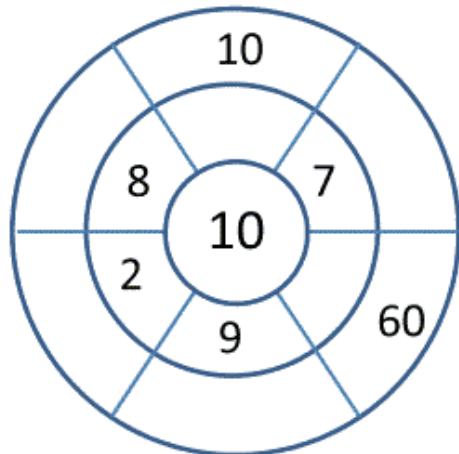
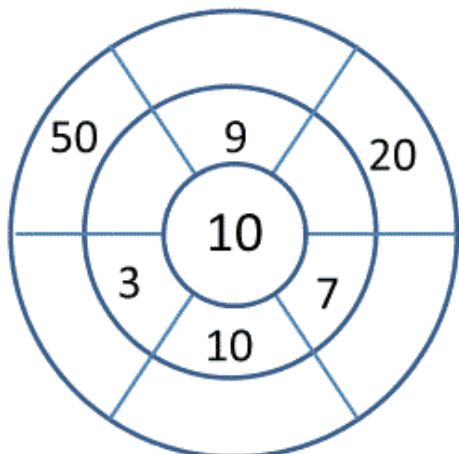
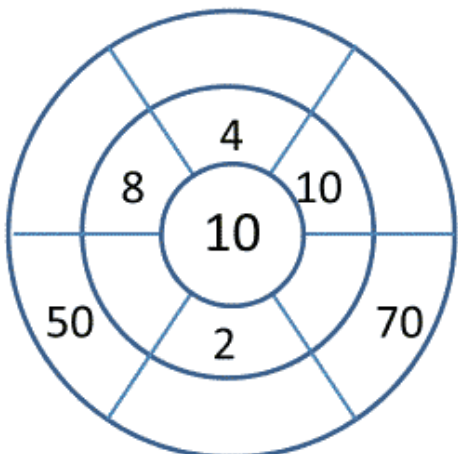
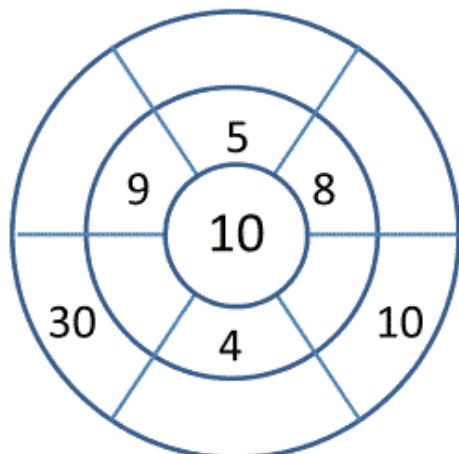
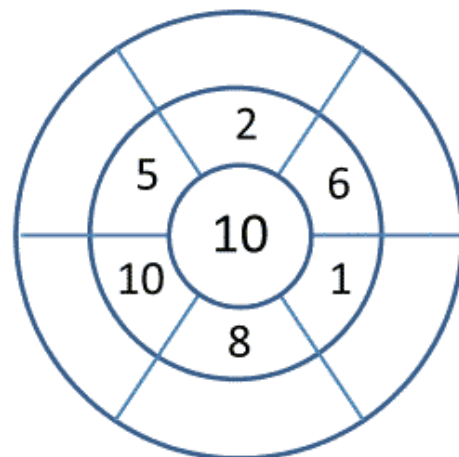
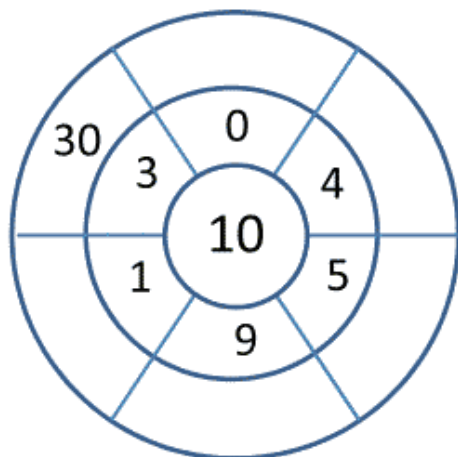
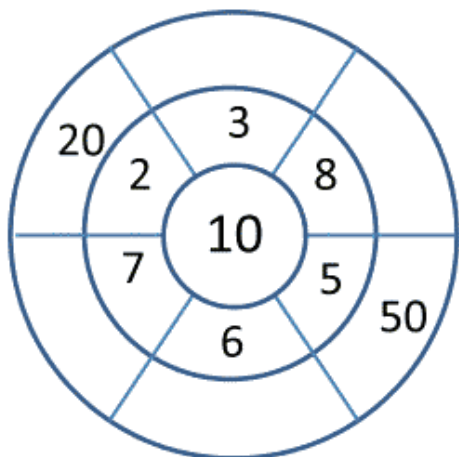
Multiply the middle number by the inner numbers together to get the outer numbers.



10 TIMES TABLE - TARGET CIRCLES



Multiply the middle number by the inner numbers together to get the outer numbers.




Multiplication Mystery: 2x, 5x and 10x Tables

Can you help Mike the Maths Detective track down the missing numbers from the 2x, 5x and 10x tables?


1. $2 \times 9 =$ 

2.  $\times 5 = 35$

3. $10 \times$  $= 40$


4. $10 \times 5 =$ 


8. $2 \times$  $= 14$


9.  $\times 2 = 20$

5. $2 \times$  $= 10$

10. $5 \times$  $= 60$

6. $11 \times 5 =$ 

11. $10 \times 4 =$ 

7.  $\times 10 = 90$

12. $2 \times 11 =$ 