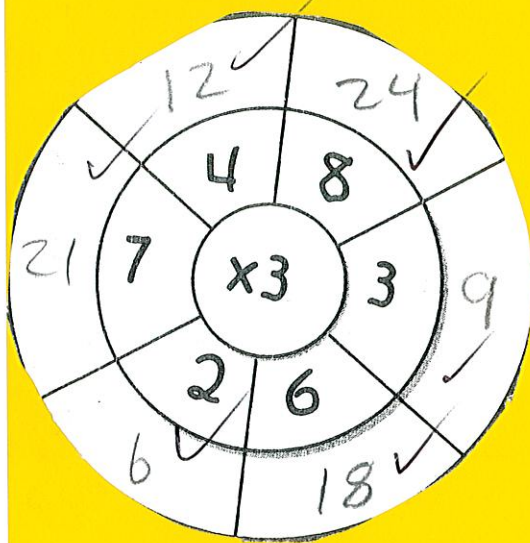


Multiplication Arrays

Isuri SSC
30413



$3 \times 3 = 9$

$3 \times 7 = 21$

$3 \times 4 = 12$



3 threes



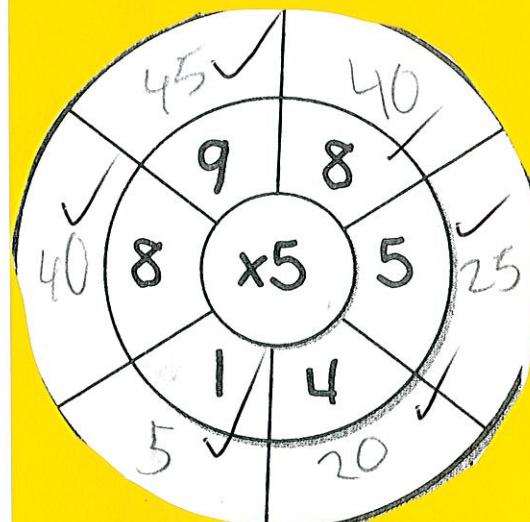
3 sevens



3 fours



EXCELLENT



$5 \times 5 = 25$

$5 \times 9 = 45$

$5 \times 1 = 5$



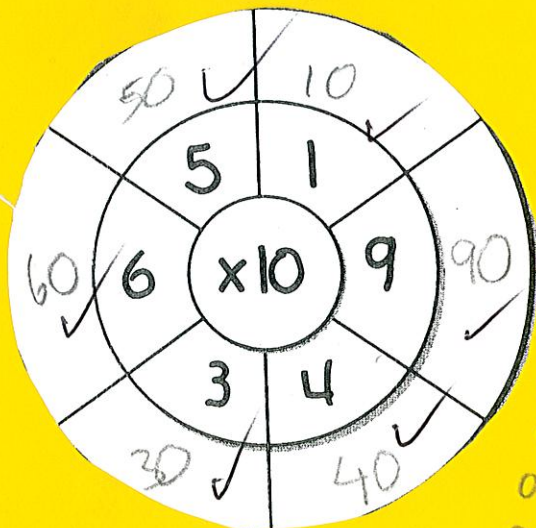
5 fives



5 nines



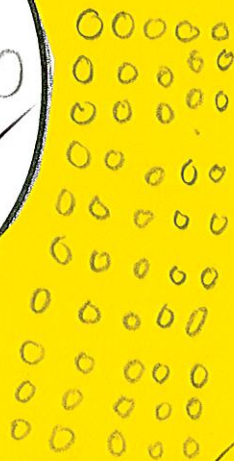
5 ones



$10 \times 5 = 50$

$10 \times 4 = 40$

$10 \times 3 = 30$



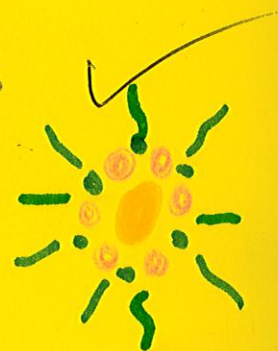
10 fives



10 fours



10 threes



Wow Isuri, excellent multiplication facts & arrays.

