

W/C: 11.05.2020

**Task 1: Log in to purple mash:**

**Task 2: Log in to Rockstars and test yourself on the 10 times table. Below is also a paper version**

---

$10 \times 12 =$ _____	$120 \div 10 =$ _____	$10 \times 2 =$ _____
$10 \times 7 =$ _____	$70 \div 10 =$ _____	$2 \times 10 =$ _____
$80 \div 10 =$ _____	$110 \div 10 =$ _____	$10 \times 11 =$ _____
$7 \times 10 =$ _____	$60 \div 10 =$ _____	$30 \div 10 =$ _____
$100 \div 10 =$ _____	$10 \times 9 =$ _____	$4 \times 10 =$ _____
$10 \times 3 =$ _____	$10 \times 4 =$ _____	$11 \times 10 =$ _____
$10 \times 8 =$ _____	$10 \times 10 =$ _____	$6 \times 10 =$ _____
$5 \times 10 =$ _____	$9 \times 10 =$ _____	$12 \times 10 =$ _____
$1 \times 10 =$ _____	$3 \times 10 =$ _____	$10 \times 1 =$ _____
$20 \div 10 =$ _____	$8 \times 10 =$ _____	$90 \div 10 =$ _____

**Task 3: Solve these problems in your head and then check your answers using a written method.** (Remember to apply your knowledge of partitioning, rounding and number bonds to help)

1. Add together 40p, 70p and 30p.

2. What is the total of 15, 19 and 23?

3. Lauren was given some money for her birthday. Her brother gave her £2.50, her sister gave her £1.00 and her grandma gave her £4.50. How much did she get in total?

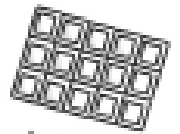


4. Omar collects 68 bus tickets and 34 train tickets. How many tickets does he have in total?



5. Caroline has 2 bags of apples. One bag has 13 red apples in and the other bag has 24 green apples. How many apples does she have in total?

6. What is the sum of 38, 20 and 87?



7. Samir buys three chocolate bars. A Mars that cost 62p, a Snickers that cost 59p and a Milky Way that cost 70p. How much did he spend in total?

8. A teacher gives out 16 pencils on Monday, 22 on Tuesday and 29 on Thursday. How many pencils did she give out in total?

9. How much is 84p plus 39p plus 47p?

10. Three sacks of potatoes were delivered to a shop. They weighed 18kg, 35kg, 27kg. How much did they weigh in total?



10.  $134 + 375 =$


11.  $4586 - 1471 =$


12.  $47\,001 - 59 =$


13.  $27 - 53 =$


14.  $100\,000 - 10\,000 =$


15.  $5362 + 99 =$


16.  $408 - 19 =$


I scored  points.