

## Year 4 Maths Homework

### Addition and Subtraction

$345 + 575$

$962 - 899$

$6546 + 1898$

$9694 - 2798$

$4605 + 2898 - 1676 - 560$

### Multiplication and Division

$34 \times 10$

$60 \div 10$

$76 \times 100$

$550 \div 10$

$894 \times 10$

$600 \div 100$

$498 \times 100$

$7800 \div 100$

$682 \times 1000$

$97000 \div 1000$

### Time

Convert these times into 24-hour clock.

12pm

9:30am

6pm

12am

1:45pm

A train from Newcastle to York takes 60 minutes. On the 14:00 train from Newcastle, the train arrives in York 20 minutes late. What time does it arrive in York?

If the train arrives 10 minutes early, what is the total journey time?

If 5468 attended a concert on Monday night, and 8690 went on the Tuesday night, how many people attended the concert in total?

On Wednesday night, 550 fewer people attended than the night before. How many people were at the concert on Wednesday night?

#### ***Mr Q's Challenges!***

***On Thursday, the total number of attendees is 50% of Monday's audience. How many people attended the concert on Thursday?***

***On Friday, only 10% of Tuesday's total attend. How many people watched the show on Friday?***

### Fractions

$2/5 + 2/5$

$5/6 + 2/6$

$1 \frac{1}{4} + \frac{3}{4}$

$2 \frac{3}{6} + 4/6$

$1/3$  of the school capacity is 330. What is the total capacity of the school?

### Times tables

$5 \times 10$

$8 \times 6$

$12 \times 12$

$9 \times 12$

$7 \times 4$

$3 \times 0$

$132 \div 12$

$88 \div 11$

$50 \div 5$

$20 \div 10$

$63 \div 7$

$16 \div 4$

### Money

$300 \text{ p} = \text{£} \qquad \text{£}3.75 = \text{p}$

$250 \text{ p} = \text{£} \qquad \text{£}10.00 = \text{p}$

$125 \text{ p} = \text{£} \qquad \text{£}4.00 = \text{p}$

A child spends £3.50 in the sweet shop on Wednesday, £2.75 on Friday, and £0.55 on Sunday. How much have they spent in total?

If they receive £20.00 in pocket money every week, how much will they have remaining at the end of the week, after three visits to the sweet shop?