

### Addition and Subtraction

$705 + 888$

$961 - 239$

$3856 + 1348$

$9544 - 2238$

$6605 + 1358 - 474 - 10$

### Multiplication and Division

$45 \times 10$

$900 \div 10$

$80 \times 100$

$750 \div 10$

$195 \times 10$

$400 \div 100$

$345 \times 100$

$4400 \div 100$

$650 \times 1000$

$75000 \div 1000$

### Time

Convert these times into 24-hour clock.

Quarter past 12 (PM)

Half 2 (AM)

10 past 6 (AM)

20 to 4 (PM)

5 minutes to midnight

Put these times into order, from latest to earliest:

13:30, 23:05, 06:00, 22:45,  
20:45, 19:58, 21:55, 17:59

### Fractions

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

$\frac{2}{6} + \frac{1}{6}$

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

$3\frac{2}{4} + \frac{1}{4}$

$\frac{11}{11} + \frac{0}{11}$

$\frac{1}{7} + \frac{2}{7}$

$\frac{0}{4} + \frac{0}{4}$

### Decimals

$0.35 + 0.20$

$0.67 - 0.11$

$1.55 + 1.45$

$1.37 - 1.21$

$0.85 + 0.10$

$2.48 - 1.32$

$1.46 + 1.26$

$4.45 - 2.12$

$34.67 + 18.23$

$45.39 - 9.20$

### Times tables

$11 \times 1$

$5 \times 10$

$7 \times 7$

$5 \times 8$

$8 \times 7$

$12 \times 8$

$5 \times 6$

$8 \times 2$

$132 \div 12$

$12 \div 1$

$99 \div 11$

$45 \div 5$

$8 \div 8$

$10 \div 10$

$80 \div 8$

Destination	Journey A	Journey B	Journey C
Brisbane	10:15am	11:30am	4:40pm
Hamilton	12:15pm		6:05pm
Sydney	12:40pm	1:10pm	6:30pm
Bathurst	1:20pm	1:55pm	
Peterborough	2:05pm	2:35pm	
Duration			3 hours

1. Journey B takes 1 hour 15 mins to get from Brisbane to Hamilton. What time do you arrive at Hamilton? \_\_\_\_\_
2. Journey C takes a total of 3 hours, what time does it arrive at Peterborough?  
\_\_\_\_\_
3. How long do journeys A and B take? \_\_\_\_\_
4. You need to be at Bathurst for 1:30pm which is the best train to catch? \_\_\_\_\_
5. You get to Sydney at 4:50pm. How long do you have to wait for a train to Peterborough? \_\_\_\_\_
6. How many stations does the 11:30am train stop at before it reaches Bathurst?