


| 28th March   |  | <br>Corbettmaths |
|--|--|---|
| Solve $3w = 24$<br>$\div 3 \quad \div 3$<br>$w = 8$  | Solve $4w + 6 = 38$<br>$-6 \quad -6$<br>$4w = 32$<br>$\div 4 \quad \div 4$<br>$w = 8$  |   |
| Apples cost £2.00 per kg<br>Oranges cost 28p each<br>Tomatoes cost £2.50 per kg<br><br>Dara buys:<br>0.5 kg of apples £1<br>2 oranges 56p<br>2 kg of tomatoes £5 | Work out the total cost<br><br>$£6.56$   |   |
| $p = 4$<br>$a = 5$<br><br>Work out the value of $3a + 4p$<br>$3 \times 5 + 4 \times 4$<br>$15 + 16$  | $31$   |   |
| Tom and Bob are playing a game. Each boy has 3 attempts.<br>Their scores are:<br><br>Tom: 35, 45, 10<br>Bob: 50, 19, 30  | Which boy has the highest mean score?<br><br>Tom 30<br>Bob 33  | $90 \div 3$<br>$99 \div 3$  |
| $66\%$ $\frac{13}{20}$ $0.606$ $\frac{1}{2}$ $\frac{3}{5}$<br>$65\%$ $60.6\%$ $50\%$ $60\%$  | Arrange in order of size.<br>Start with the largest.<br><br>$66\%$ , $\frac{13}{20}$ , $0.606$ , $\frac{3}{5}$ , $\frac{1}{2}$ |   |