

Question	Answer
1	<p>a) There are 7 triangles. There are 3 sides on each triangle. $7 \times 3 = \mathbf{21}$ There are 21 sides altogether.</p> <p>b) There are 7 octagons. There are 8 sides on each octagon. $7 \times 8 = \mathbf{56}$ There are 56 sides altogether.</p>
2	<p>a)</p> <div><div>28</div><div><div>7</div><div>7</div><div>7</div><div>7</div></div></div> <p>$4 \times 7 = \mathbf{28}$ There are 28 players in 4 netball teams.</p> <p>b) There are 8 full teams.</p> <p>c) There are 63 players in 9 netball teams.</p>
3	<p>a) 1 week has 7 days.</p> <p>b) 5 weeks have 35 days.</p> <p>c) 10 weeks have 70 days.</p> <p>d) 9 weeks have 63 days.</p>
4	<p>the Patel family</p> <p>6 weeks = 6×7 days = 42 days</p>
5	<p>$2 \times 7 = \mathbf{14}$ $7 \times \mathbf{2} = \mathbf{14}$ $\mathbf{14} \div 7 = 2$ $\mathbf{14} \div \mathbf{2} = 7$</p>
6	42
7	£49
8	<p>using all the cards: $77 \div 11 = 7$ other possible calculations: $77 \div 7 = 11$ $7 \div 1 = 7$ $7 \div 7 = 1$</p>
9	<p>arrays of 3×5 and 3×2 counters Add the two arrays together.</p>