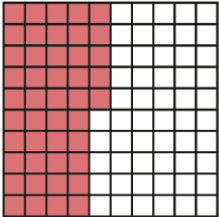
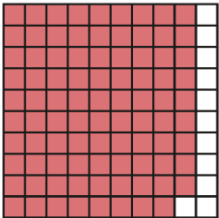
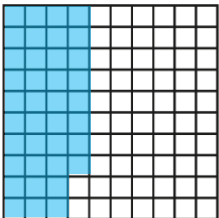
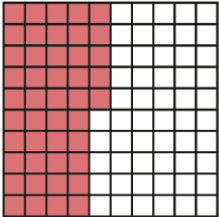
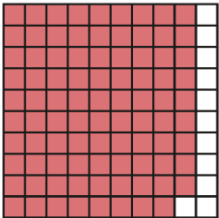
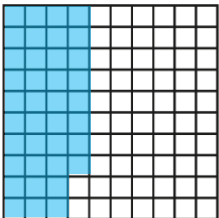
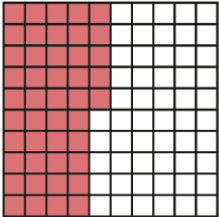
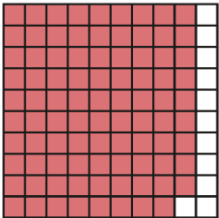
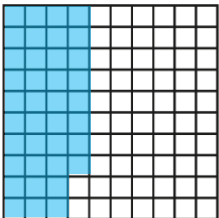
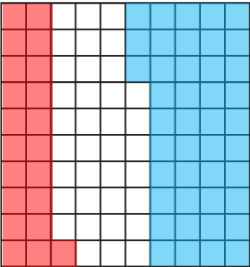




Question	Answer								
1	<p>a) There are 8 parts out of a hundred shaded. This is 8%.</p> <p>b) There are 37 parts out of a hundred shaded. This is 37%.</p> <p>c) There are 81 parts out of a hundred shaded. This is 81%.</p>								
2	<table><tr><th>Hundred square</th><th>Percentage</th></tr><tr><td></td><td>45%</td></tr><tr><td></td><td>89%</td></tr><tr><td></td><td>38%</td></tr></table>	Hundred square	Percentage		45%		89%		38%
Hundred square	Percentage								
	45%								
	89%								
	38%								
3	<p>a), b) </p> <p>c) 36%</p>								
4	<p>a) No The bar is divided into 10 equal parts, so each part is 10%.</p> <p>b) 40% 90% 25%</p>								
5	<p>a) </p> <p>b) </p>								

Question	Answer
6	<div>none of them Ron's Alex's Amir's all of them</div> <p>They have all made 75 using difference methods. This works with percentages, as well as with standard numbers.</p>
7	<p>multiple possible answers, e.g.</p> <p>a) $4 \times 20\%$ $100\% - 20\%$ $50\% + 10\% + 10\% + 10\%$</p> <p>b) $60\% + 5\%$ $50\% + 10\% + 5\%$ $4 \times 10\% + 25\%$</p> <p>c) $90\% + 9\%$ $100\% - 1\%$ $50\% + 40\% + 9\%$</p> <p>Children are likely to have some different ways.</p>