| Question | Answer |  |
| :---: | :---: | :---: |
| 1 | a) 27 <br> b) 73 <br> c) 27 hundredths +73 hundredths $=1$ whole |  |
| 2 | 62 hundredths are on the left. 38 hundredths are on the right. $0.62+0.38=1$ |  |
| 3 | a) $0.73+0.27=1$ <br> b) $0.59+0.41=1$ |  |
| 4 | a) <br> b) <br> c) <br> d) |  |
| 5 | $0.4+0.6$ $0.4+0.06$ $\checkmark$ <br> The two numbers need to sum to 100 hundredths. | $\checkmark$ |
| 6 | 0.76 m |  |


| Question | Answer |
| :---: | :---: |
| 7 | a) 0.9 <br> b) 0.99 <br> c) 0.97 <br> d) 0.21 <br> e) 0.2 <br> f) 0.46 |
| 8 | shorter <br> One string is $64 \div 2=32 \mathrm{~cm}$ long. <br> $3 \times 32=96 \mathrm{~cm}$, which is shorter than 100 cm . |
| 9 | $\begin{aligned} & \frac{6}{10}+0.4=1 \\ & \frac{19}{100}+\frac{8}{10}+0.01=1 \\ & 0.2+0.5+\frac{30}{100}=1 \end{aligned}$ <br> other ways of making 1 : $\begin{aligned} & \frac{8}{10}+0.2=1 \\ & \frac{19}{100}+\frac{6}{10}+0.01+0.2=1 \end{aligned}$ |

