| Question | Answer |
| :---: | :---: |
| 1 | a) $8+2=10$ $0.8+0.2=1$ <br> b) $\begin{aligned} & 6+4=10 \\ & 0.6+0.4=1 \end{aligned}$ <br> c) $\begin{aligned} & 4+6=10 \\ & \frac{4}{10}+\frac{6}{10}=1 \end{aligned}$ <br> They are adding the same digits, but the first calculation is adding ones and the second calculation is adding tenths. |
| 2 | a) 2 <br> b) 8 <br> c) 2 tenths +8 tenths $=1$ whole $0.2+0.8=1$ |
| 3 | a) 3 tenths +7 tenths $=1$ whole $0.3+0.7=1$ <br> b) 9 tenths +1 tenth $=1$ whole $0.9+0.1=1$ |
| 4 | a) <br> b) <br> or 0.5 <br> c) $\text { or } \frac{3}{10}$ <br> d) |
| 5 | No 9 tenths +1 tenth $=10$ tenths $=1$ whole |

## Y4 - Summer - Block 1 - Step 1 - Make a whole with tenths Answers (continued)

| Question | Answer |
| :---: | :---: |
| 6 | a) 0.3 <br> b) $\frac{6}{10}$ <br> c) 0.2 <br> d) 0.6 <br> e) $\frac{6}{10}$ <br> f) 0.3 |
| 7 | $\begin{aligned} & 0.4 \quad \frac{4}{10} \\ & \frac{10}{10}-\frac{7}{10}=\frac{3}{10} \\ & \text { Ron's number is } \frac{3}{10} \text { so Sam's number is } \frac{6}{10} \end{aligned}$ |

