| Question | Answer |
| :---: | :---: |
| 1 | Both models have 3 and 5 making 8 , but the first model uses ones and the second model uses tens. |
| 2 | a) 5 <br> b) 50 |
| 3 | a) $1+2=3$ $10+20=30$ <br> b) $\begin{aligned} & 7+2=9 \\ & 70+20=90 \end{aligned}$ <br> c) $\begin{aligned} & 4+6=10 \\ & 40+60=100 \end{aligned}$ <br> d) $\begin{aligned} & 1+8=9 \\ & 80+10=90 \end{aligned}$ <br> e) <br> f) $\begin{aligned} & 3+4=7 \\ & 30+40=70 \\ & 8+0=8 \\ & 0+80=80 \end{aligned}$ |
| 4 |  |
| 5 | a) $5-3=2$ $50-30=20$ <br> b) $7-1=6$ $70-10=60$ <br> c) $\begin{aligned} & 10-6=4 \\ & 100-60=40 \end{aligned}$ |
| 6 | No. <br> $30+10$ is 3 tens +1 ten $=4$ tens, so $30+10=40$ |

