1) $(8 \times 6)+12=60$
$81 \div(6-3)=27$
$(19+14) \times 6=198$
$36-(14+9)=13$
2) $13 \times(5-2)=(3 \times 15)-6$
$181-(27 \div 3)=17 \times(29-19)+2$
3) Adam has moved from left to right in this calculation, ignoring the order of operations. The correct answer is 28.
Adam has taken 4 away from 6 then added the answer to $24 \div 3$. The correct answer is 44 .
4) a) $30 \div(6+4)$ is the correct answer.
b) Each group will consist of 10 children ( 6 boys +4 girls). We need to divide the total number of children in the class by the number of children in a whole group. This means there will be 3 groups of 10.
5) $a$


Accept: $2 \times(5+10)=30,2 \times(6+9)=30$ and $2 \times(7+8)=30$


Accept: $3 \times(5+9)=42$ and $3 \times(6+8)=42$
c)


Accept: $4 \times(6+8)=56$ and $4 \times(5+9)=56$
2)


Multiple answers possible, for example:
$3 \times(6+9)=45$
$4 \times(5+8)=52$
$4 \times(6+9)=60$

