

- 1) a) $96 \div 3 = 32$
 b) $66 \div 3 = 22$
 $86 \div 2 = 43$
 $84 \div 4 = 21$
- 2) $62 \div 2 = 31$



- 1) *Marisa is correct – Lee has made a mistake. He has correctly partitioned 48 into 4 and 8 but should not have changed the divisor $\div 4$ into $\div 2$ as both parts need to be divided by 4. The correct parts then would be 10 and 2, giving an answer of 12.*
- 2) *Marisa is not correct. $96 \div 3 = 32$ and $68 \div 2 = 34$. The answer to $68 \div 2$ is greater than the answer to $96 \div 3$.*



- 1) *Marisa could have 60, 63, 66 or 69 pebbles.*
- 2) *£88 – 44 lots of daffodils, 22 lots of marigolds or 11 lots of roses.*
£48 – 24 lots of daffodils, 12 lots of marigolds (Pupils may also suggest 16 lots of tulips, 8 lots of poppies or 6 lots of roses if they have experience of exchanging between tens and ones for division)
£66 – 33 lots of daffodils, 22 lots of tulips or 11 lots of poppies.

