

- 1) A)  $1132 \times 3 = 3396$   
 b)  $2042 \times 4 = 8168$   
 c)  $3613 \times 6 = 21678$

*The code is 311.*

- 2) *Possible answers must show the need for calculating  $2103 \times 4$ , for example:  
 Sally is writing a book. Each day, she writes 2103 words. How many words has she written after the fourth day? Sylvain earns £2103 a month. How much does he earn after four months?*



- 1) A) *Harry should have regrouped the ten from  $4 \times 3$  and added this to  $10 \times 3$ , to make 4 in the tens column.*  
 b) *Harry has not regrouped the ten from  $3 \times 4$ .*  
 c) *Harry has incorrectly recorded  $0 \times 6$  as 6.*  
 d) *Harry has not recorded  $0 \times 8$  as 0 by putting a place holder in the ones column.*

