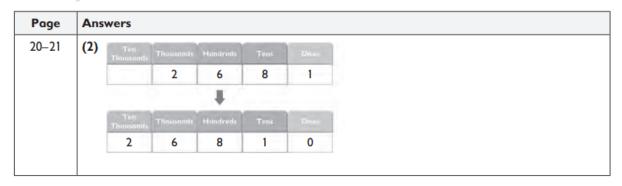
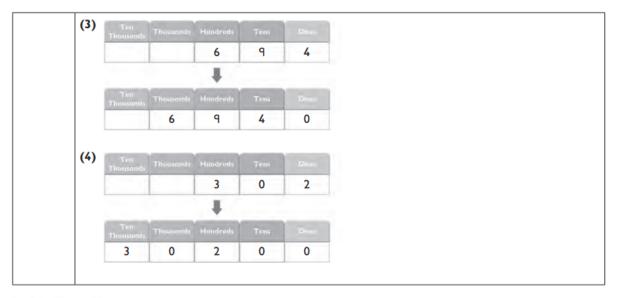
Student book

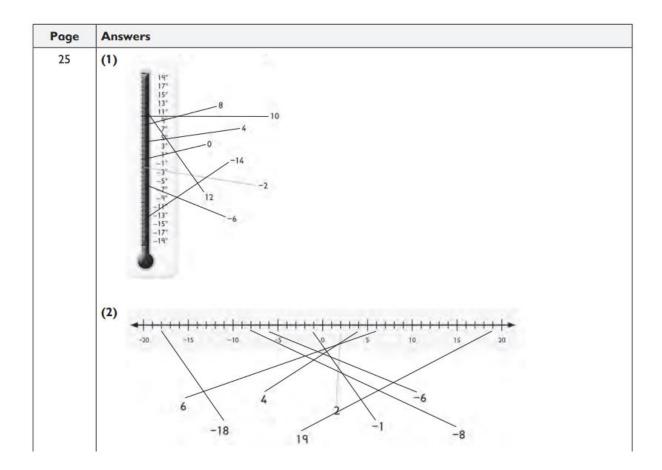
Let's Try it



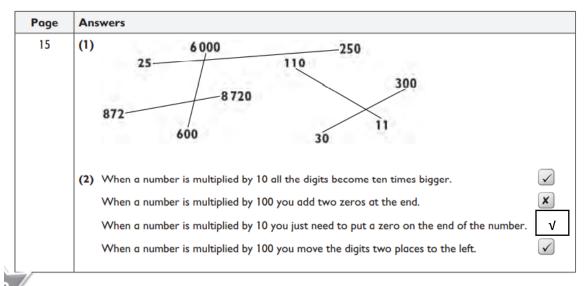


Let's Practise

Page	Answers
21	(a) $459 \times 10 = 4590$ (b) $547 \times 100 = 54700$ (c) $465 \times 100 = 46500$ (d) $317 \times 10 = 3170$ (e) $98 \times 100 = 9800$ (f) $241 \times 100 = 24100$ (g) $550 \times 10 = 5500$ (h) $1090 \times 10 = 10900$ Note: Questions (g) and (h) may be answered incorrectly if learners are simply looking at the number of zeros at the end of the number and not at how many times the original number has been multiplied.



Workbook



(3)	Original number	× 10	-	× 100		
	32	320		3200		
	254	2 5 40	0	25400		
	836	8 3 6 0	0	83 600	-	
	763	7630)	76300	-	
	672	6720)	67 200	_	
	250	2 500)	25 000		
	(d) $34022 \times 100 = 34$	02200 (e)	78020 ×	100 = 7802000	(f)	$63300 \times 10 = 633000$
(5)	 (g) <u>37879</u> × 100 = 37 (a) 478 × 10 = 4780 (b) 6833 × 100 = 683 		3798820	× 10 = <u>37 988 200</u>		
(5)	 (g) <u>37879</u> × 100 = 37 (a) 478 × 10 = 4780 	300	3 798 820			
(5)	 (g) <u>37879</u> × 100 = 37 (a) 478 × 10 = 4780 (b) 6833 × 100 = 683 (c) 7020 × 10 = 7020 	300 79800	3798820			
(5)	 (g) 37879 × 100 = 37 (a) 478 × 10 = 4780 (b) 6833 × 100 = 683 (c) 7020 × 10 = 7020 (d) 56798 × 100 = 56 	300 79800 00	3798820			
(5)	(g) $37879 \times 100 = 37$ (a) $478 \times 10 = 4780$ (b) $6833 \times 100 = 683$ (c) $7020 \times 10 = 7020$ (d) $56798 \times 100 = 56$ (e) $3000 \times 100 = 300$	300 79800 00 0	3798820 ✓ × × ×			

