Answers

1 Number

1.1 Calculations

Purposeful practice 1

- 1		6943	150	110	401	2940	(05)	443(0)	101	370	460
		700	150	1300	40	21100	(25)	4400	101	299000	 3000
- 3	-	27	the .	45		1631	100	det.	160	10/01	
-4	-	3.3	- Ib	5.5	40	7.7	400	90.00			

Purposeful practice 2

- 10		47000	100	2004	400	2700	425	7300	100	7.000		1000
27	-	303	Bar	20000	40	360/01	(25)	2907	100	22004	180	259.5
3		57	to	46.7	100	776	(4)	276	100	2794		365-4
46		TOOP	100	BIO/ORI-	400	10/0/0/01	off.	7992	100	9009		0.000

Purposeful practice 3

5 40	2000	B 3152	G 4423	di 4216	 6776 	F 6683
- 60	7407	N 4824				
2 4	28.47	6 21.35	e 28.1	d 22.67	# 45.51	F 21.33

Problem-solving practice

- 1 3.5 × 86 and 7 × 43; 14 × 25 and 7 × 50; 28 × 25 and 14 × 50; 14 × 43 and 7 × 86; 4.5 × 86 and 9 × 43; 18 × 43 and 9 × 86
- 2 By doubling the 50 and halving the 36 to give 100 × 18 = 1800 3 22 × 35 or 5.5 × 140
- 4 Cathy is correct because she is the only one to correctly subtract 8 from 6 × 80. Abi subtracted 79 and Becky added 8.
- 5 a 7 x 61 b 12 = 38 c 8 x 97 d 11 = 203
- 6 2.18 km.
- 7 No, as Jayesh hasn't lined the numbers up correctly he should have written

		100	46	-	36	0
			200	4	00	7
-		101	6		10	0
Ξ	I	10	3	-	Z	Ŧ

B 1.07 m

1.2 Divisibility

Purposeful practice 1

- 1 a 42, 426, 504, 672, 846, 1064, 3462 b 42, 387, 504, 672, 846, 3462 c 428, 504, 672, 1064 d 42, 504, 672, 846, 3462 e 504, 672
- Shudents' own numbers, for example, 18 or 72
 Students' own numbers, for example, 354 or 624
 Students' own numbers, for example, 2538 or 9114
- 3 a Students' own numbers, for example, 48 or 72 b Students' own numbers, for example, 516 or 924 c Students' own numbers, for example, 2736 or 3240

Purposeful practice 2

10	-	642.36	100	6,382,665	40	52.54	168	34.16
2	100	76.8	100	824.4	400	276.5	-65	5.45
	-	266, 754	- 60	ACAD MORE				

Problem-solving practice

- 1 Yes, as the end digit is even so it is divisible by 2, the digits total 24 which is divisible by 3 so 16872 is divisible by 3.
 - the last two digits are 72 which is divisible by 4 so 16872 is divisible by 4.
- 16872 is divisible by 2 and 3 so is divisible by 6 and 16872 is divisible by 3 and 4 so is divisible by 12.

- 2 a 1, 4 or 7 b 0, 2, 4, 6 or 8 c 0, 4 or 8 d 2 or 8
- 3 1, 2, 3, 4, 5, 6, 8, 9, 10, 12
- Students' own 4-digit number that is divisible by 2, 3 and 4, for example, 5764 or 6132.



- 6 a Riya shouldn't have stopped there; she should have added zeros after the 1929.1 and finished the division. She should write each digit of her answer into the correct occumn to show the value.
 - b 152,425



P. 6756-26

1.3 Calculating with negative integers

Purposeful practice 1

T at 6	35 S	6.4	48 31
· · · · · · · · · · · · · · · · · · ·	# 1	9 0	By 1
2 4 6	b 7	e iii	et 10
e 10	F 11	0 12	th 1.31
3 a E.F.	6 C. D	6 A. B. C	3. Ht.

Purposeful practice 2

-	-	20	ь	20	6 -20	4 -20
2	-	46	ь	-8	6 -8	45 (0)
31	-	C. G	to.	AL BLOCK	E. 14	40 17

Problem-solving practice

- 1 a No, as Charle has worked out -7 7, which is -14, but 7 -7 = -7 + 7 = 0.
 - b Yes, when you add -6, you go down 6 and when you subtract 6 you also go down 6.
- 2 a -9 b 2 c -52 d -9 e -7 f 19 3 a Students' own propers for example 4 - 3
- 3 a Students' own answers, for example, 4 3
 b Students' own answers, for example, 1 5
 - Students' own answers, for example, 0 10
 - d Students' own answers, for example, 1 + -1
 - Students' own answers, for example, -4 + 1
 - Students' own answers, for example, -21 + 1
- 4 Students' own negative numbers that total –50, for example –20 and –30 (cannot be –25 and –25)

-3	27	1	
-4	0		
-1	-2	3	

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