

6 Pa	tterr	urself ns pp	b :			c	3		d	1	
1. a	X	0	X		X		X		X	0	X
Ь	A	В	Α	В	Α	В	Α	В	Α	В	Α
c		0		0		0		0		0	
d	\odot		\odot		\odot		\odot	(;)	\odot	(;)	\odot
2. a	1	X	√	X	1	X	1	X	1	X	1
b	Δ	0	Δ	0	Δ	0	Δ	0	Δ		Δ
c	4	3	4	3	4	3	4	3	4	3	4
d	0	Т	0	Т	0	Т	0	Т	0	Т	0
3. a	X	1	0	X	1	0	X	1	0	X	1
b	A	A	В	В	A	A	В	В	Α	A	В
c	2	4	4	2	4	4	2	4	4	2	4
d	\triangle	Δ	∇	∇	∇	Δ	Δ	∇	∇	∇	Δ
e			0	0		0	0		0	0	
7 Comparing measures pp14–15 1. a train b ship c jet plane 2. a girl b boy c left-hand girl 3. a cow b dog c horse Challenge yourself 5–9 8 Time – days and seasons pp16–17 1. I get dressed 2. Monday 3. a Spring I go to school Wednesday b Autumn I go home Friday											
1. a t 2. a g 3. a c Challen 5-9 8 Tii 1. I ge I go I go	train girl cow ge yo me – t dres to sc	urself days sed hool	mea b b b	sures ship boy dog I sea Mo We Fric	sons nday dnesc	c c c c	jet p left- hors	hand e a Sp	oring	1	
1. a 1 2. a 1 3. a 6 Challen 5-9 8 Tin 1. I ge I go I go I go Challen a 5 How a 1. a 6	train girl cow ge yo me – t dres t o sc home t o be m I o	day: day: sed hool e durself durself	mea b b c Ar c Ar f b b b c 1 +	sure: ship boy dog I sea No We Frice Sati	s pp1 sons sons nday dnesc day urday	c c c pp10 day	jet p left- hors	hand e a Sp b Ar	oring utumi d		3
1. a 1 2. a 3 3. a 6 Challen 5-9 8 Tii 1. I ge I go I go I go Challen a 5 How a 1. a 6 2. a 1 4. 0 +	train girl cow ge yo me – t dres t o sc home t o be m I o	day: day: sed hool durself doing	mea b b c Ar c Ar f b b b c 1 +	sure: ship boy dog I sea No We Frice Sati	sons sons nday dnesc day urday 19	c c c pp10 day	jet p left- hors 5-17 3.	hand e a Sp b Ar	oring utumi d	1	3

Bond Maths No Nonsense 5-6

7. a giraffe (14) Doubles and halves pp30–31 8. a horse **1. b** 2 + 2 = 4**9. a** Wednesday **b** Saturday c Monday d + 4 = 8(9) Numbers to 10 pp20-21 **2.** a 10 **b** 8 **c** 6 **d** 3 **3. b** 1 c 4 **1. a** e.g. **经验经经经** 4. b 4 Challenge yourself **a** 8p **b** 6p **c** 4p e.g. **给你**我我我我我我我的我 **b** b **c** h **2.** a 9 **c** 5 Challenge yourself **b** 5 3. a 4. a (16) 3D shapes pp34-35 2. a sphere **b** cuboid d Challenge yourself baked bean tin – cylinder tennis ball – sphere toy box – cube **1. a** 5 o'clock c 1 o'clock 5. b 4 2. a Challenge yourself **c** 10 **b** 6 (10) Addition to 10 pp22-23 **b** 8 **2. b** 3 + 5 = 8c + 2 = 6**d** 6 + 3 = 9**b** 9 c q **d** 10 e 10 3. a 8 Challenge yourself Challenge yourself **b** 3 **c** 8 **a** 5 o'clock **b** 1 o'clock (11) Subtraction to 10 pp24–25 1. **b** 3 **c** 6 **d** 2 **e** 7 g 1 h 5 i 2 **f** 0 **1.** a 10 b 9 c 4 d 2 **2. a** 2 **b** 0 **c** 3 2. a Answers will vary 3. a 4 b 2 c 2 **d** 4 Challenge yourself Challenge yourself a 4 b 4 **c** 6 1, 1, 5 1, 2, 4 (12) Knowing when to add or subtract to 10 pp26–27 1. a 8 b 6 **c** 4 d 10 e 9 f 6 1, 3, 3 2, 2, 3 **d** + 2. b - c +e + 3. b - c + d +**b** 10 **1.** a 7 Challenge yourself **2.** a 9 **b** 10 d + e a - b + c -3. a 4 **b** 1 (13) Addition facts to 10 pp28-29 4. a + h -1. 0 + 9 = 95 + 4 = 91 + 8 = 9**5. a** 0 **b** 6 **c** 2 6 + 3 = 92 + 7 = 97 + 2 = 96. a 4 **b** 10 **c** 1 3 + 6 = 98 + 1 = 94 + 5 = 9**7**. a 7 **b** 4 q + 0 = q8. sphere 2. 0 + 4 = 41 + 3 = 42 + 2 = 4**q.** 7 o'clock 3 + 1 = 44 + 0 = 4**10.** 10 2 + 2 = 43. 0+0=01 + 1 = 23 + 3 = 64 + 4 = 8 5 + 5 = 10Answer goes up by 2 each time. α ьХ c **X** Challenge yourself **2.** a 13 **c** 10 **b** 16 **b** 3

c 3 + 3 = 6e 5 + 5 = 10(15) First or last, more or less pp32–33 g q **d** 4 h 6 1. a blue – cylinder, cone, sphere **b** 3 c circled – cube, cuboid, cylinder, cone d cube, cuboid c cuboid ice-cream cone - cone packet of biscuits – cylinder shoe box - cuboid (17) Time – o'clock pp36–37 **b** 9 o'clock 7 o'clock c 2 hours (18) Solving problems pp38–39 **b** Answers will vary 4 ways, (plus 9 using rearranged order): (1, 5, 1 or 5, 1, 1)(1, 4, 2 or 4, 2, 1 or 4, 1, 2 or 2, 1, 4 or 2, 4, 1) (3, 1, 3 or 3, 3, 1) (2, 3, 2 or 3, 2, 2) How am I doing? pp40-41

d 8 f 10

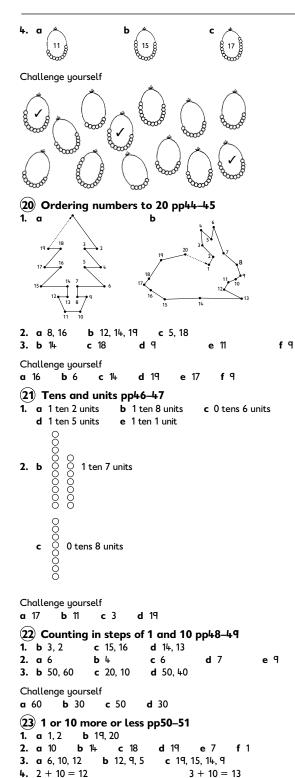
(19) Reading and writing numbers to 20 pp42–43



d 19

3. a 18 – circled in red (5 times) b 17 – circled in green (3 times) c 20 - circled in blue (4 times)

13, 19



5 + 10 = 15

7 + 10 = 17

9 + 10 = 19

10 + 10 = 20

						1 Page
b	0 1 2 3 4	5 6 7 8	9 10 11 1	2 13 14 15 16	17 18 19 20	;
c	0 1 2 3 4	5 6 7 8	9 10 11 1	2 13 14 15 16	317181920	€ 1
3. а			: 12 16	d 10 12	e 15	
	enge yourself		2 .0	u 10 12	C 1.5	
	3, 6, 9, 12, 15,		jreen – 5, 1	10, 15, 20		
(25) (1. a	Odd and evenued - 2, 4, 6		ers to 20	pp54–55		
b	green – 1, 3					
3. a		c 5 d				
	blue – 1, 3, 5, yellow – 2, 4,					
	-	b 17, 19	, , ,	-,		
Chall a eve	enge yourself en b odd	c even	d odd	d e odd	f even	
g eve		C even	u ouc	e odd	I even	
\sim	Number sec		•	20 12 1	-1 12 G F	
2. 5,	4 18, 17			20, 12, 4		
	3, 5, 6, 9 3, 8, 13, 16	c 7, 8, 12, 1	19 d 5,	, 9, 14, 20	e 1, 7, 13	, 1
	enge yourself					
$\overline{}$	ers will vary Estimating _I	nn58_5 0				
_	Answers wil		ь	Answers w	ill vary, 20	
2. a	Answers wil Answers wil	-	b d		-	
Chall	enge yourself	•			3,	
	ers will vary,					
28) 1 1. a	Fime – half half past 5		0–61 alf past 2	c ha	lf past 7	
d	half past 10		alf past 1		f past 6	
2. a	11 12 1	Ь	91 12 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	c	M 12 1 2	
	2 3	1	2 5	,	8 7 5 5 T	
d	10 12 1 2	e /8	11 12 12	f	11 12 1 2	
	() () () () () () () () () ()	8	2 (4)	(\$ 7 (5)	
Chall	enge yourself	·	(B)			
	o'clock		f past 12		c 2	
How 1. a	am I doing	g? pp62–6 Ь 🐣	3			
	(12)	8 18 8				
2. a	‱ [©] 17	b 11				
u	0000	- II		8		
	8 8			000		
3. a	0 0 1 ten	9 units	Ь	0 1 ten 2	2 units	
	ŏŏ			ŏ 8		
4. a 5. a	11 18	b 13 b 3				
6. 12	2, 20					
	nswers will va 1, 14, 5, 2	ry				
q. A	nswers will va	,				
10. a	half past 4	b	half past	11		
						9
				@ ∩ v	ford I Inive	rc

2. a 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

A4

4 + 10 = 14

6 + 10 = 16

8 + 10 = 18

Answers will vary

1. b 4 c 5 d 2

5. a 12 **b** 7 **c** 18 Challenge yourself **a** 18p **b** 15p

c 6th May

24 Counting in steps to 20 pp52-53