<u>2. SALE</u>			
Forthglade	Aretha THE ALLIGATOR	-	
		dinner mate	
ITEM	WAS	SALE PRICE	QTY
ANTOS CHRISTMAS CRACKERS – treats in cracker	£3	£2	1
FORTHGLADE XMAS TREATS Turkey & Cranberry Soft Bite Treats	£2	£1.50	4
WEAVE ROPE TOY – med/large rope toy	£9	£7	1
GLITTER STICK TOY – medium flexi toy with squeaker	£9	£7	3
RED BEAR TOY - small plush toy with squeaker	£7	£5	3
POLAR BEAR TOY – medium plush toy with squeaker	£7	£5	2
GOR HUGS KOALA – Small (20cm) Plush Toy with Squeaker	£6	£5	1
HANGING GAME – Plush squeaker toy on rope	£5	£4.50	1 Rabbit
LAUGHING BALL TOY Plush Toy - makes a giggle noise when squeezed	£4	£3.50	1
BECO ALLIGATOR TOY Made from recycled plastic to give a hardy soft toy	$S = \pounds 7 M - \pounds 9 L = \pounds 12$	$S = \pounds 6 M - \pounds 7 L = \pounds 10$	S= 1 M = 2 L = 2
DODO SOFT TOY Large Toy with squeaker	£9 (Last Xmas)	£7	2
PYRAMID TREAT TOY SMALL Fill hole at the top with dog snacks / kibble. Wobbles. Red or Blue	S = £9	£6	3
TUG-A-JUG TOY - Fill with Treats. Dogs pull on the rope / tip bottle to release the treats.	S= £8 L= £11	S= £6 L= £9	1 EACH
BECO RUBBER BONE – Large Tough BPA natural rubber toy. Hollow so can fill with treats, Can freeze	£13 £7	£11	1 Large
DENTAL CARE – SINGLE USE FINGER PADS		£5	2
BECO HEMP ROPE KNOT LOOP TOY BECO HEMP ROPE TOY 3 KNOT TOY	$XS = \pounds 3  L = \pounds 8$ $L = \pounds 8$	XS = £2.50 L = £6 £6	1 XS, 2 Large 1 LARGE
LINT ROLLER – remove pet hair from clothes etc. Pack includes Roller plus refill	£4	£0 £3	
CS BRAIDED 3M LARGE CLIP LEAD - GREEN	£4 £17	£3 £14	2
KEEP FRESH LONG CLIP – Use to shut food/treat bags. Red, Brown, Cream	£17 £2	£1.50 or 3 for £3	1 Each Colour
EASIDRI TOWEL- Super absorbent & gentle. Ultimate drying, cleaning and cooling aid.	S = £13, L = £29	S = £11, L =£25	1 EACH
ZOOM GROOM - Gentle rubber brush- helps removes dead hair /dried mud.	$S = \pounds 13, \pounds = \pounds 23$ $S = \pounds 5.50 \ L = \pounds 7.50$	S=£5 L=£7	1 X S, 2 X L
FOOD PLACE MAT - place mat for food & water bowls. Absorbent, washable (30) with non slip back	$L = \pounds7$	$L = \pounds 6$	1