Small Animal Care Information Sheet – 2024

Practicum #1

Each contestant will read and analyze a cat food nutrition label, and answer 10 questions about the label. Contestants may be asked to make calculations. Calculators can be used for this event, but will not be provided. Each question will have 4 possible answers from which to choose.

Time Limit: 15 minutes

Scoring – 5 points each, Total of 50 points

Practicum #2

Each contestant will answer 10 questions about the dog breeds and groups on the Small Animal Care Identification sheet. Questions may include, but are not limited to: purpose of dog groups, identifying breeds in specific groups, etc. Contestants may have to identify breeds before answering the questions. Each question will have 4 possible answers from which to choose.

Time Limit: 15 minutes

Scoring – 5 points each, Total of 50 points

Contact Abbi Copp at <a>aecopp@shenandoah.k12.va.us if you have any questions.

HORTICULTURE CDE# 105482

Incorrect Marks Correct Mark

 \checkmark \checkmark \bigcirc \bigcirc

Team Name

SMALL ANIMAL CARE

am Numbe	ər	State					Lo	ast N	Nam	e				Т		Fir	st N	ame	,						Plo	acin	ng C	lasse	∋s			
																						Place					lass				Place	Т
																						nuce		2	3			,	7	8 9	nuce	
	D	00	\bigcirc	\bigcirc	0	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc						\circ	\bigcirc	0	1	1234	Ó	Ō	Õ	\bigcirc	Õ	Ō	$\overline{\mathbf{D}}$		1234	
	D		A	A	A	A	A	A	A	A		A	A						A	A	2	1243	0		\bigcirc	\bigcirc	\bigcirc				1243	
222	2)	BB	в	B	B	В	B	B	B	B	B	в	в	BŒ	3) (E	B) (B	в	B	B	в	3	1324	0		\bigcirc		\bigcirc				1324	
3 3 3 3	3)	© ©	C	C	C	(C)	C	(C)	C	C	C	C	C	ວດ	ົງເປ	\mathbf{x}	\mathbf{c}	$\overline{\mathbf{C}}$	(C)	C	4	1342	\bigcirc		$\overline{\bigcirc}$	\bigcirc	\bigcirc	\bigcirc	\square		1342	
			_																		5	1423	$\overline{\bigcirc}$		$\overline{\bigcirc}$	$\overline{\bigcirc}$	$\overline{\bigcirc}$	\bigcirc	\neg		1423	
5 5 5 5		E E	Ē	E	E	E	E	E	(E)	Ē	Ē	E	E	E) (E		DŒ	E	E	(E)	E	6	1432	$\overline{\bigcirc}$		$\overline{\bigcirc}$	$\overline{\bigcirc}$	$\overline{\bigcirc}$	\bigcirc	\neg		1432	
		(F) (F)	_		-		-		-		-		-					-		-	7	2134	$\overline{\bigcirc}$		$\overline{\bigcirc}$		$\overline{\bigcirc}$	\bigcirc	\neg		2134	
		GG											G								8	2143	$\overline{\bigcirc}$		$\overline{\bigcirc}$		$\overline{\bigcirc}$	\bigcirc	\neg		2143	
		H H	_																		9	2314	$\overline{0}$		$\overline{\bigcirc}$		$\overline{\bigcirc}$				2314	
			_																		10		0		$\frac{\circ}{\circ}$	$\overline{\bigcirc}$	$\overline{\bigcirc}$				2341	1
	2	JJ											J								11	2413	0		$\overline{}$	$\overline{\bigcirc}$	$\overline{\bigcirc}$	$\overline{\bigcirc}$			2413	1
Code		к К											K (12		0		$\frac{\circ}{\circ}$	$\overline{\bigcirc}$	$\overline{\bigcirc}$				2410	1
code																					13		0		$\frac{\circ}{\circ}$	$\overline{\bigcirc}$	$\overline{\bigcirc}$				3124	1
		M M											M (14		6		$\frac{1}{2}$		\leq				3142	1
00			_										N (14	3214	6		$\stackrel{\bigcirc}{=}$	0	\leq				3214	1
			_																		16		6		$\frac{1}{2}$		\leq				3241	
22		PP	-		-		-		-		-		P					-		-	17	3412	6		$\frac{1}{2}$		\leq				3412	
33		QQ	_																		17		6		$\frac{1}{2}$		\leq				3412	1
44		(R) (R)	_										R (19	4123	0		$\frac{\circ}{\circ}$	$\frac{0}{0}$	$\overline{\bigcirc}$				4123	
55		s s	\sim		-		-		-		-		s (-		-	20		0		$\frac{\circ}{\circ}$	$\frac{0}{0}$	$\overline{\bigcirc}$				4123	2
66		С Т Т	_		-		-		-		-							-		-	20	4132	0		$\frac{\circ}{\circ}$	$\frac{0}{0}$	$\frac{\circ}{\circ}$				4132	
77			_																		21				$\frac{\circ}{\circ}$		$\frac{\circ}{\circ}$				4213	
88			_																		22				$\frac{\circ}{\circ}$	\bigcirc	$\overline{\bigcirc}$	\bigcirc			4231	-
99		w w	_										w (23				$\frac{\circ}{\circ}$			\bigcirc			4312	2
99		\mathbf{x}	_																		24	4321		\bigcirc	\bigcirc	\bigcirc	\bigcirc				4521	4
													\mathbf{x}										Ev	am					Г	Eva	n 2/Team	
													T Z								1	ABC										
	1		2	2																	2		-				_	_	Ľ			
Team	n Activ	vitv								Pro	ctic		i (Juo	dae	c)						3						0	_		Ð		
Team		Ind.		_	+		_	2		FIU	3	uma		uge: 4	3)	-5			6		4			20 29			0	_		-		Ì
				l I															Ŭ		5			30			©	_		Psti	RO	
																					6			31			0	_		<u>n</u>)
000													00								7						©	\sim	Ŀ			
	_					_	_		_	_		_			_		_	_		_	8						C					
$\begin{array}{c} 1 \\ 2 \\ 2 \\ 2 \\ 2 \\ 3 \\ $													2								9	-								5		I
333																						-					© ©		1			
													3								10	-			_		-	_	11			
4 4 4													4								11						0	_	L		Ē	I
(5) (E) (5 (6 (12	-					0	_		20		I
558	սությ					_							_								13				_		0	_		D	4-	
66		0		\mathcal{O}									70								14						0					
6 6 0 7 7 7				0		(8)	(B)	8	8	8	8	8	800								15	•					C					1
666 (7) (8) (8) (8) (8)	7 3 8	88		8						-									(\mathbf{g})		16											
6 6 0 7 7 7	7 3 8	88							9	9	9	9	9	9 (ອງເອ	9) (9	9	9		9		-				B	_	_				
666 (7) (8) (8) (8)	7 3 8	88			9	9	9	9					9	9 (9	90	9) (9		9		g	17			42	A	B	C	D	L		ř	I
6 6 (7 7 7 8 8 (9 9 (7 7 3 8 9 9	88		9	9 A	9 \\$\$ 6	9 ssm	9 ent	and	I Sol	lutio	n									17 18			42 43	AA	(B) (B)	© ©	D	L			,
666 (7) (8) (8) (8)	7 7 3 8 9 9	88		9	9 A	9 \\$\$ 6	9 ssm	9 ent	and	I Sol	lutio	n									17 18 19			42 43 44	 A A A 	B B B	© © ©					
		88 99 0		9 B	9 A:	9 \\$\$6	9 ssm	9 ent	and	I So	lutio	n 16		B) (C		2	1				17 18 19 20	ES)	42 43 44 45	 A A A A 	B B B B	© © ©					,
		88		9 B	9 A:	9 \\$\$6	9 ssm	9 ent	and	I So	lutio	n 16		B) (C		2	1				17 18 19 20 21	FEST		42 43 44 45 46	 A A A A A A 	 B B B B B 	© © © ©					,
	7 7 3 8 9 9 9	88 99 04 CTI	С	9 B	9 A: M	9 .sse:	9 ssm	9 ent Q	and B U	I Sol	lutio	n 16 O I	ns	1	-1	1 2 0])				17 18 19 20 21 22	EST		42 43 44 45 46 47	 A A A A A A A 	 B B B B B B 	© © © © ©					
	7 7 3 8 9 9 9	88 99 0	С	9 B	9 A: M	9 .sse:	9 ssm	9 ent Q	and B U	I Sol	lutio	n 16 O I	ns	1	-1	1 2 0])				17 18 19 20 21 22 23			42 43 44 45 46 47 48		B B B B B B B B	© © © © © © ©				SOLVING	
	7 7 3 8 9 9 9	88 99 04 CTI	С	9 B	9 A: M	9 .sse:	9 ssm	9 ent Q	and B U	I Sol	lutio	n 16 O I	ns	1	-1	1 2 0])				17 18 19 20 21 22 23 24	EST		42 43 44 45 46 47 48 49		B B B B B B B B B B	© © © © © © © © © © ©				DLVING	

		γ	γγ	
			0 - 0 0 4 0 0 - 0 0	$\bigcirc \bigcirc $
25			0 0	0 (
	0 - 0 0 0 0 0 0 0 - 0 0 0 0 0 0 0			
24			24001010101010101010101101111111111111	
			$\bigcirc - \oslash & \bigcirc & 0 & \bigcirc & \frown & \bigcirc & \bigcirc$	$\bigcirc - & \bigcirc $
23	○ ¬ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○		2 3 3 4 5 5 5 5 5 5 5 5 5 5	0 0
2				
22				
	0 7 0 0 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 (1) (1	0 (1 (1)
21				
	$\bigcirc \frown \bigcirc \bigcirc$		$\bigcirc \frown \bigcirc \bigcirc$	$\bigcirc \frown \bigcirc \bigcirc$
0				
20	$\bigcirc (-) (0) (0) (0) (0) (0) (0) (0) (0) (0) (0$		0 0	0 - 0
			$\bigcirc - \bigcirc \bigcirc$	
19				
	0 - 0 - 0 - 0 0 0 0 0 0 0 - 0		0 (-) (0	(0) (1)
8				
~				
17	○ ¬ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○			0 (
16			5 0 - 0 0 4 0 0 - 0 0	
	0 - 0 0 0 0 0 0 0 - 0 0 0 0 0 0 0		0 - 0 - 0	0 - 0
15				
				
14			1 1 1 1 1 1 1 1 1 1	0 1 0
<				
tion 13				
Identification 12 13			13 14 14 15 14 15 16 16 16 15 16 16 16 16 16 16 16 16 16 17 16 16 16 16 18 16 16 16 16 19 16 16 16 16 19 16 16 16 16	0 - 0
entil 12				
ğ		$\bigcirc \bigcirc $		$\bigcirc - & \bigcirc $
Ħ				0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
			$\bigcirc - 0 \bigcirc 0 + 0 \bigcirc 0$	$\bigcirc \frown \bigcirc \bigcirc$
10				
6				
80			8 0 7 7 0 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
			0 - 0 0 4 0 0 - 0 0	
2			0 - 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 - 0 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
9				
			0 - 0 - 0	0 - 0 0 4 0 0 0 0 0 - 0 0 4 0 0 - 0
ى م				
			$\bigcirc - (0) \bigcirc (0)) \bigcirc (0) \bigcirc (0) \bigcirc (0) \bigcirc (0) \bigcirc (0)) \bigcirc (0) (0) \bigcirc (0)) \bigcirc (0) (0) \bigcirc (0)) (0) (0) (0)) (0) (0)) (0) (0) ($	$\bigcirc \frown \bigcirc \bigcirc$
_				
4			4 0 - 0 0 - 0 0 0 0 0 0 0 0 0 0	0 - 0 4 0 6 0 0 0 - 0 0 4 0 6 0 0
		$\bigcirc \bigcirc $	$\bigcirc \neg \land () () () () () () () () () () () () () $	$\bigcirc \frown \bigcirc \bigcirc$
en				
			0 (- 0) (0) (0) (0) (0) (0) (0) (0) (0) (0)	0 () () () () () () () () () (
2				
				$\bigcirc - \bigcirc \bigcirc$
			- 0 - 0 - 0 - 0 0 - 0 - 0 0 - 0 - 0 0 - 0	0 - 0 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
		· · · · · · · · · · · · · · · · · · ·		
	Number of Specimen	Number of Specimen	Number of Specimen	Number of Specimen
	Spe RL	spe r	spe ri	spin ki