SHELTER ANIMALS COUNT
BASIC DATA MATRIX
Version 3.2018

	Species	Canine		Feline		Total	
A	Beginning Animal Count (date: 01 / 01 /2019)	21		52		73	Should include animals in shelter and animals admitted but currently in foster care or other offsite facility.

LIVE INTAKE

		Adult	Up to 5 months	Adult	Up to 5 months	Total	
B	Stray/at large	3	2	5	4	14	Stated to be unowned or free-roaming.
C	Relinquished by owner	67	45	83	132	327	Admitted by owner, including adoption returns. All returns should be tracked as owner relinquishment.
D	Owner Intended euthanasia	0	0	0	0	0	Limited to this definition: Admission of pets whose owner brought the pet to the shelter with the INTENT of requesting euthanasia.
E	Transferred in from agency	162	89	177	209	637	An admission from another agency, for adoption, large scale seizure support, etc.
F	Other intakes	0	0	0	0	0	Impounds for cruelty cases & protective custody. Also, pets born while in care, and other types of admission not captured above.
G.1	TOTAL LIVE INTAKE	232	136	265	345		Sum of B, C, D, E and F by Species & Age
G.2	TOTAL LIVE INTAKE	368		610		978	Sum of B, C, D, E and F by Species only

OUTCOMES

		Adult	Up to 5 months	Adult	Up to 5 months	Total	
H	Adoption	215	143	252	350	960	Final adoptions only, having permanently left the agency's possession. For example, it does NOT include animals placed in foster care or on overnight 'trial' stays.
I	Returned to owner	1	0	0	0	1	Stray or Owner Relinquished animals returned to their owner.
J	Transferred to another agency	1	0	0	0	1	Transferred out of the agency's possession to another entity.
K	Returned to field	0	0	0	0	0	Animals included in intake, altered and returned to stray capture location to be released (this is not TNR, see TNR/RTF in definitions).
L	Other live outcome	0	0	0	0	0	Barn cat programs, etc.
M.1	Subtotal: Live outcomes	217	143	252	350		Sum of H, I, J, K and L by Species & Age
M.2	Subtotal: Live outcomes	360		602		962	Sum of H, I, J, K and L by Species
N	Died in care	0	0	4	8	12	Animals who die, unassisted, while sheltered.
O	Lost in care	0	0	0	0	0	Animals whose outcome is unknown (may have escaped the shelter, outcome was not recorded and unknown).
P	Shelter euthanasia	0	1	7	4	12	All euthanasia other than that performed by the definition below as owner intended euthanasia.
Q	Owner Intended euthanasia	0	0	0	0	0	Limited to this definition: Euthanasia of pets whose owner brought the pet to the shelter with the INTENT of utilizing euthanasia services.
R.1	Subtotal: Other outcomes	0	1	11	12		Sum of N, O, P and Q by Species & Age
R.2	Subtotal: Other outcomes	1		23		24	Sum of N, O, P and Q by Species only
S.1	TOTAL OUTCOMES	217	144	263	362		Sum of M.1 and R.1 by Species & Age
S.2	TOTAL OUTCOMES	361		625		986	Sum of M.2 and R.2 by Species only
T	Ending Animal Count (date: 01 / 1 /2020)	28		37		65	Should include animals in shelter and animals admitted but currently in foster care or offsite facility.

Note: To check your statistics and calculations - A plus G.2 should equal S.2 plus T

Total Column for Rows A + G.2 =	1,051
Total Column for Rows S.2 + T =	1,051

SHELTER ANIMALS COUNT
BASIC DATA MATRIX
Version 3.2018

	Species	Canine		Feline		Total	
A	Beginning Animal Count (date: 01 / 01 /2019)	21		52		73	Should include animals in shelter and animals admitted but currently in foster care or other offsite facility.

LIVE INTAKE		Adult	Up to 5 months	Adult	Up to 5 months	Total	
B	Stray/at large	3	2	5	4	14	Stated to be unowned or free-roaming.
C	Relinquished by owner	67	45	83	132	327	Admitted by owner, including adoption returns. All returns should be tracked as owner relinquishment.
D	Owner intended euthanasia	0	0	0	0	0	Limited to this definition: Admission of pets whose owner brought the pet to the shelter with the INTENT of requesting euthanasia.
E	Transferred in from agency	162	89	177	209	637	An admission from another agency, for adoption, large scale seizure support, etc.
F	Other Intakes	0	0	0	0	0	Impounds for cruelty cases & protective custody. Also, pets born while in care, and other types of admission not captured above.
G.1	TOTAL LIVE INTAKE	232	136	265	345		Sum of B, C, D, E and F by Species & Age
G.2	TOTAL LIVE INTAKE	368		610		978	Sum of B, C, D, E and F by Species only

OUTCOMES		Adult	Up to 5 months	Adult	Up to 5 months	Total	
H	Adoption	215	143	252	350	960	Final adoptions only, having permanently left the agency's possession. For example, it does NOT include animals placed in foster care or on overnight 'trial' stays.
I	Returned to owner	1	0	0	0	1	Stray or Owner Relinquished animals returned to their owner.
J	Transferred to another agency	1	0	0	0	1	Transferred out of the agency's possession to another entity.
K	Returned to field	0	0	0	0	0	Animals included in intake, altered and returned to stray capture location to be released (this is not TNR, see TNR/RTF in definitions).
L	Other live outcome	0	0	0	0	0	Barn cat programs, etc.
M.1	Subtotal: Live outcomes	217	143	252	350		Sum of H, I, J, K and L by Species & Age
M.2	Subtotal: Live outcomes	360		602		962	Sum of H, I, J, K and L by Species

		Adult	Up to 5 months	Adult	Up to 5 months	Total	
N	Died in care	0	0	4	8	12	Animals who die, unassisted, while sheltered.
O	Lost in care	0	0	0	0	0	Animals whose outcome is unknown (may have escaped the shelter, outcome was not recorded and unknown).
P	Shelter euthanasia	0	1	7	4	12	All euthanasia other than that performed by the definition below as owner intended euthanasia.
Q	Owner intended euthanasia	0	0	0	0	0	Limited to this definition: Euthanasia of pets whose owner brought the pet to the shelter with the INTENT of utilizing euthanasia services.
R.1	Subtotal: Other outcomes	0	1	11	12		Sum of N, O, P and Q by Species & Age
R.2	Subtotal: Other outcomes	1		23		24	Sum of N, O, P and Q by Species only
S.1	TOTAL OUTCOMES	217	144	263	362		Sum of M.1 and R.1 by Species & Age
S.2	TOTAL OUTCOMES	361		625		986	Sum of M.2 and R.2 by Species only

| T | Ending Animal Count (date: 01 / 1 /2020) | 28 | | 37 | | 65 | Should include animals in shelter and animals admitted but currently in foster care or offsite facility. |

Note: To check your statistics and calculations - A plus G.2 should equal S.2 plus T

Total Column for Rows A + G.2 =	1,051
Total Column for Rows S.2 + T =	1,051