

Let's make a zoo!

Name: _____

6	2	3	12	18	19	10	30	22	15	1	0	50
A	B	C	D	E	F	G	H	I	J	K	L	M

100	99	4	16	5	40	20	21	7	9	13	8	25
N	O	P	Q	R	S	T	U	V	W	X	Y	Z

Q1)

$X + W$	$2M$	$N - K$	$D - 2A$
$22 = I$	$100 = N$	$99 = O$	$0 = L$

Q2)

$3B$	$2T$	$H - D$	M/G	N/M
$6 = A$	$40 = S$	$18 = E$	$5 = R$	$2 = B$

Q3)

E/C	$4Z$	$T - B$	$Z - 2D$	$H + G$	$8R$
$6 = A$	$100 = N$	$18 = E$	$1 = K$	$40 = S$	$40 = S$

Q4)

$2D - B$	$2W$	$T + K$	$3C + K$	$3H + G$	D/C	$100K$
$22 = I$	$18 = E$	$21 = U$	$10 = G$	$100 = N$	$4 = P$	$100 = N$

Q5)

S/G	$H - 2P$	$4Z - K$	$3G$	Q/P
$4 = P$	$22 = I$	$99 = O$	$30 = H$	$4 = P$

Q6)

J/J	$T - 2K$	$Z - R$	$E - D$	$2W$	$2Z$	T/P
$1 = K$	$18 = E$	$20 = T$	$6 = A$	$18 = E$	$50 = M$	$5 = R$

Q7)

$6C + K$	$3A$	H/C	$V - 2K$	$M - 3G - K$	$J + 7$	$3B$
$19 = F$	$18 = E$	$10 = G$	$5 = R$	$19 = F$	$22 = I$	$6 = A$

Q8)

$O + K$	$2B + 2$	S/B	$I + Y$	$Q - D$	$G + 2P$	$9B$	$M - M$
$100 = N$	$6 = A$	$20 = T$	$30 = H$	$4 = P$	$18 = E$	$18 = E$	$0 = L$

- Q1) Lion
- Q2) Bears
- Q3) Snakes
- Q4) Penguin
- Q5) Hippo
- Q6) Meerkat
- Q7) Giraffe
- Q8) Elephant

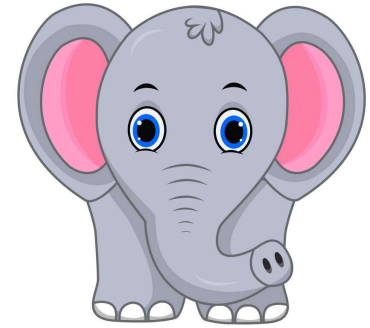
Algebra Zoo!

Q1)

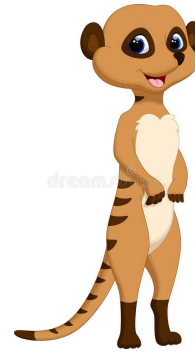


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Q8)



Q6)



Q4)



Q5)



Q2)



Q7



Q3)

