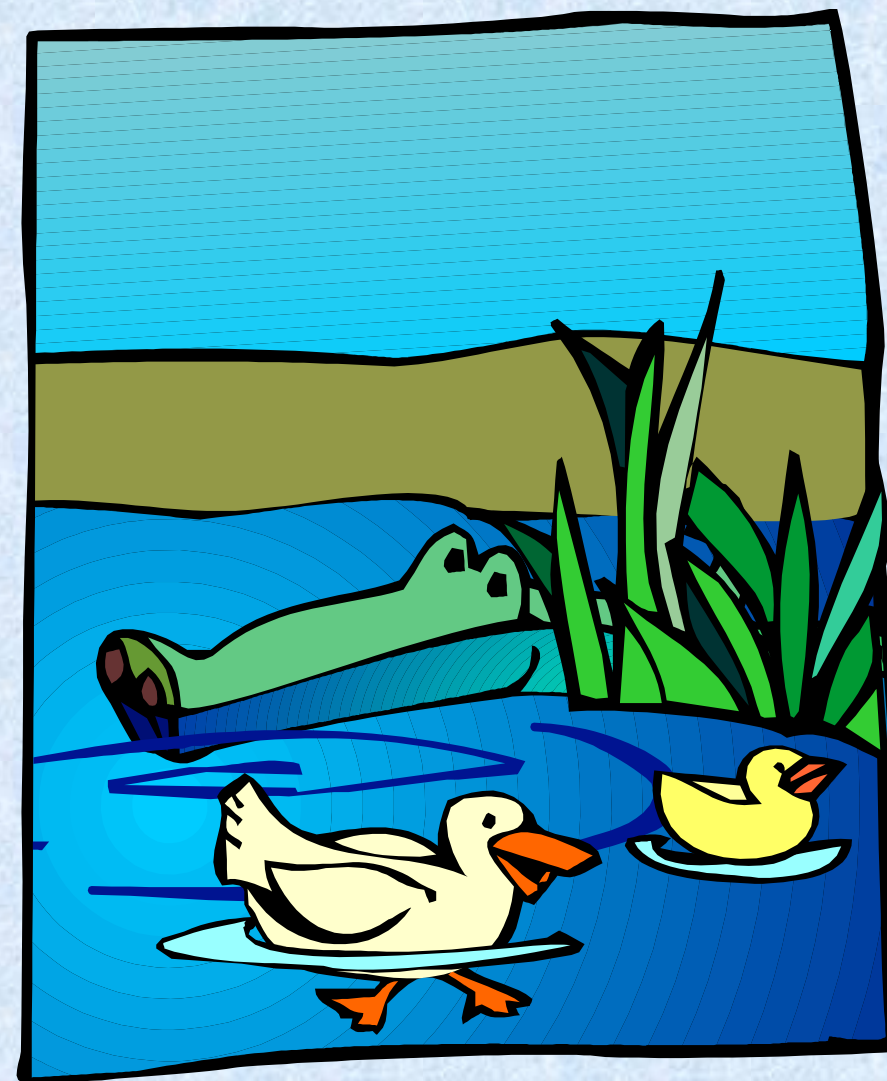




Alligator In The Pond

Variation on a theme for young musicians
(Worksheets)





Answer page

There were 20 beats altogether in the whole piece.

And





















Here is what the musical piece looks like when it's written on a page:





Answer page

Here is the musical piece with musical movements:
("T" is for a tap, "S" is for a snap, "C" is for a clap).

									
T,	T,	T,	C,	S,	S,	C,	C,	S,	C,
									
T,	T,	T,	C,	S,	S,	C,	C,	T,	T



Alligator In The Bond

Variation 1.

Name: _____

1. Now you can make your own musical piece!

All you have to do is write a "T" for a tap, or an "S" for a snap, or a "C" for a clap on the lines below the beats. The "T", and "S" and "C" are called musical movements

— T — C — S — C — C — T — C — S — C — T

2. How many musical movements did you use all together? What were they?

$$\frac{\quad}{(T)} + \frac{\quad}{(C)} + \frac{\quad}{(S)} = \frac{\quad}{\text{All}}$$

Challenge!

Is your musical piece different from the one you heard in the video? How?

(Hint, musical movements of the video: T, T, T, C, S, S, C, C, S, C, T, T, T, C, S, S, C, C, T, T)



Alligator In The Pond

Variation 2.

Name: _____

1. Now, once again, you can make your own musical piece!
All you have to do is write a "T" for a tap, or an "S" for a snap, or a "C" for a clap on the lines below the beats. (The "T", and "S" and "C" are called musical movements)

2. But this time use 8 T's, 7 C's and 5 S's in any order that you want.





Super! You did it!

Thank You!

