

### **Inspiration videos:**

Inspirational videos to give ideas

<https://www.youtube.com/watch?v=UDeq6tjoGqs>

[https://www.youtube.com/watch?v=LU\\_kUnOoSb4](https://www.youtube.com/watch?v=LU_kUnOoSb4)

1.18 minutes on e-pet introduction

### **Optional Links to the Advanced E-pet Video:**

[https://youtu.be/zc3njwmP\\_O8](https://youtu.be/zc3njwmP_O8)

[https://www.youtube.com/watch?v=zc3njwmP\\_O8&t=91s](https://www.youtube.com/watch?v=zc3njwmP_O8&t=91s)

6.30 minutes long

### **You will find these questions helpful for focus:**

1. What is this video about?
2. What is the meaning of virtual?
3. Do you have a pet?
4. Would you like to create your own virtual pet?
5. Have you heard of this word “conditional”? What do you think it means?
6. What do you think is the meaning of the word “variable”?
7. Call your program virtual dog or cat etc
8. What do you think you are going to call the variable for your pet?
9. What will be the starting point of your pet’s health or variable?
10. Think about how long and how fast the variable of your pet will change?
11. What is going to be the threshold for your variable or health of your pet?
12. What is the term for a “if” block? C\_\_\_\_\_ I - your clue!
13. You are allowed to use only one ‘forever’ loop. True or false?

14. Think about 2 conditionals that you want your pet to have?
15. Can be happy face or to say I am hungry, I need food etc
16. Try one range which is between 2 values
17. Think about how many if or conditional you like to have in your pet?
18. How do we change values to test a program?
19. List the words you have learnt today?