

The Size of It: Image Sort (20 images) Pre-video: Use your general knowledge to put these things in order from biggest to smallest		The Size of It: Image Sort (20 images) Pre-video: Use your general knowledge to put these things in order from biggest to smallest	
Image Description	Order (Biggest to Smallest)	Image Description	Order (Biggest to Smallest)
A: Galaxy Neighbourhood		A: Galaxy Neighbourhood	
B: Protons & Neutrons		B: Protons & Neutrons	
C: Blood Vessel		C: Blood Vessel	
D: Kuiper Belt (outer solar system)	5	D: Kuiper Belt (outer solar system)	5
E: Google Headquarters		E: Google Headquarters	
F: Planet Earth		F: Planet Earth	
G: DNA		G: DNA	
H: Universe		H: Universe	
I: Atomic Nucleus		I: Atomic Nucleus	
J: Louise (a human)	10	J: Louise (a human)	10
K: Group of Atoms		K: Group of Atoms	
L: Milky Way Galaxy	3	L: Milky Way Galaxy	3
M: Blood Cells		M: Blood Cells	
N: Local Interstellar Cloud		N: Local Interstellar Cloud	
O: San Francisco Bay		O: San Francisco Bay	
P: Human Eye		P: Human Eye	
Q: Oxygen Atom		Q: Oxygen Atom	
R: Near Earth Asteroids		R: Near Earth Asteroids	
S: Atomic Emptiness	18	S: Atomic Emptiness	18
T: Chromosome	14	T: Chromosome	14

True/False (complete after watching the video)			True/False (complete after watching the video)	
1. Atoms are smaller than cells			1. Atoms are smaller than cells	
2. Atoms are made up mostly of empty space			2. Atoms are made up mostly of empty space	
3. Atoms have different colours			3. Atoms have different colours	
4. Atoms only contain protons and neutrons			4. Atoms only contain protons and neutrons	
5. Electrons are outside the atomic nucleus			5. Electrons are outside the atomic nucleus	