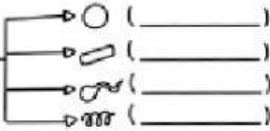


BACTERIA

vs

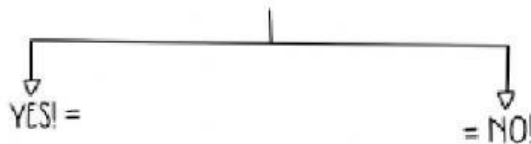
VIRUS

Bacteria is usually classified by:

SHAPE — 

CELL WALL composition —
 — GRAM —  red
 — GRAM —  blue

NEED OXYGEN?



NUTRIENT SOURCE

- 💡 PHOTOAUTOTROPHIC ⇨
- 🧪 CHEMOAUTOTROPHIC ⇨
- 🦠 HETEROTROPHIC ⇨
- 🦠 PATHOGENIC ⇨
- 🦠 SYMBIOTIC ⇨
- 🦠 SAPROPHYTIC ⇨

?? How are bacteria and viruses different ??
 How are they the same?

HELICAL	POLYHEDRAL	SPHERICAL	COMPLEX

ANIMAL VIRUS

Attacks _____ cells.

Ex:

PLANT VIRUS

Attacks _____ cells.

Ex:

BACTERIOPHAGE

Attacks _____ cells.

Ex:

BACTERIA VIRUS

# of cells		
Reproduction		
Size		
Infection		
Treatment		
Examples		