



B. SUN'S INTERNAL STRUCTURE



C. How FUSION works:

1. Hydrogen and hydrogen ______ to make ______ in the core. It takes 4 ______ to make 1 ______. What happens to the missing matter?

2. Tiny bits of ______ are transformed into enormous

3. Particles and dangerous ionizing _____ WAVES bounce around like a pinball machine for 1 _____ years trying to get

4. Once it finally gets to the sun's _____, it has transformed into much safer electromagnetic waves – _____(heat) and _____(light).