These cards have been jumbled up. Can you match them to the correct order of magnitude?

$10^{-1} - 1$ metres	Length of a wasp
$10^{-2} - 10^{-1}$ metres	Diameter of a water molecule
$10^{-3} - 10^{-2}$ metres	Diameter of rhinovirus
$10^{-4} - 10^{-3}$ metres	Diameter of smallest bacterium
$10^{-5} - 10^{-4}$ metres	Typical length of a flea
$10^{-6} - 10^{-5}$ metres	Diameter of a red blood cell
$10^{-7} - 10^{-6}$ metres	Size of a dust mite
$10^{-8} - 10^{-7}$ metres	Diameter of DNA helix
$10^{-9} - 10^{-8}$ metres	Typical length of a human femur
$10^{-10} - 10^{-9}$ metres	Diameter of human hair