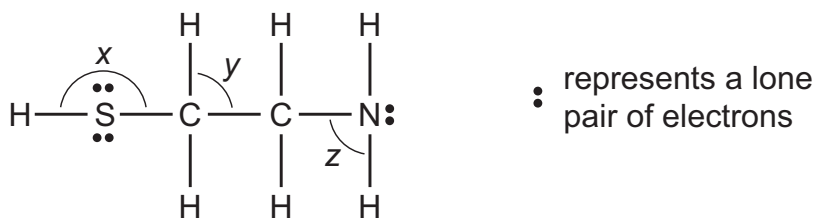


6 Three bond angles are labelled on the molecule shown.



What is the order of **decreasing** size of the bond angles x , y and z ?

	largest	→	smallest
A	x	y	z
B	x	z	y
C	y	z	x
D	z	y	x

5 In which set do all the molecules have all their atoms arranged in one plane?

- A** $AlCl_3$, BF_3 , PH_3
- B** $AlCl_3$, CO_2 , NH_3
- C** BF_3 , C_2H_4 , C_3H_6
- D** C_2H_4 , CO_2 , H_2O