12. B

$$A = 4$$
 $A = 4$
 A

$$\frac{n(+)+1}{2.0} \le 2^{he:ght(+)}$$

$$he:ght(+)=2$$

$$\frac{4+1}{2.0} \le 2^{2}$$

$$2.5 \le 4$$
True

13. A.
$$n(t)=7$$

$$D \in F G \text{ height}(t)=4$$

$$H = \frac{7+1}{2} = \text{True}$$

1,3)
$$4 = \frac{71}{2} = True$$

7,4) $\frac{71}{2} = 4 = 2^2 = True$

B. A. C DE C H I J K L'M 2+4+4+4+5+5+/=25