

October 6th

£15



£14



£10



£?



$$d + h = 15 \quad (1)$$

$$d + s = 14 \quad (2)$$

$$s + h = 10 \quad (3)$$

(1) + (2) - (3) gives

$$2d + h + s - s - h = 19$$

Hence 2 diamonds = **£19**