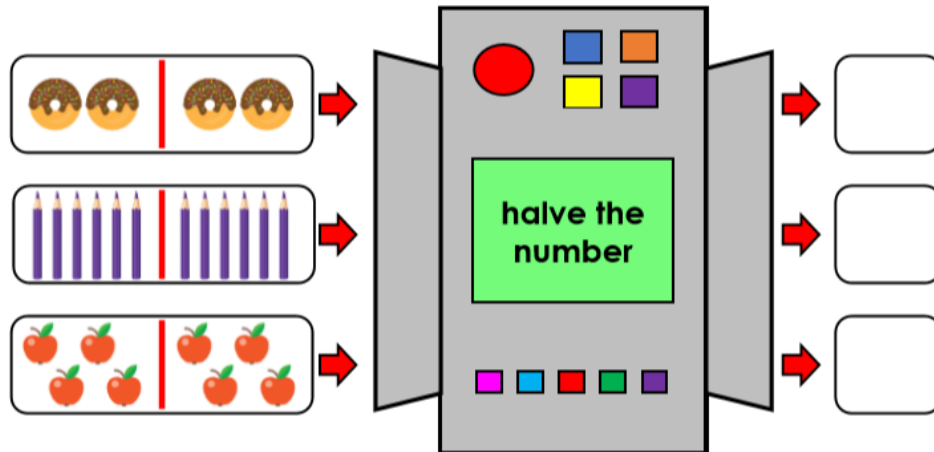


Finding a half

Green

Complete the missing numbers.



Match the whole number to its half.

A. 	B. 	C. 	D.
E. 3	F. 4	G. 5	H. 1

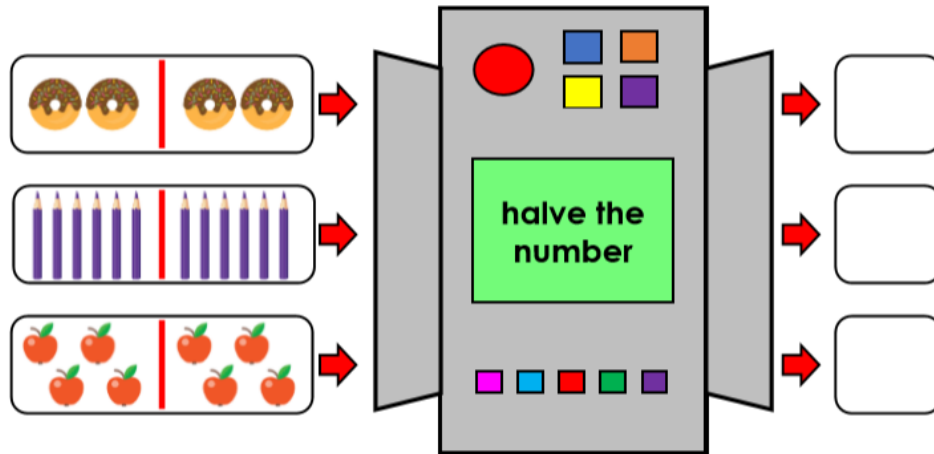
Polly has £5 to spend. Which of these items can she afford in the half price sale?
Explain your answer.



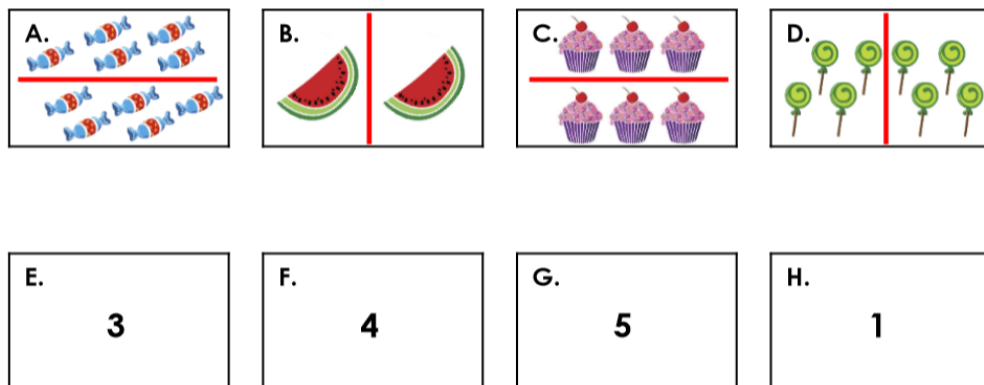
Finding a half

Green

$$4 = 2; 12 = 6; 8 = 4$$



$$A = G; B = H; C = E; D = F$$



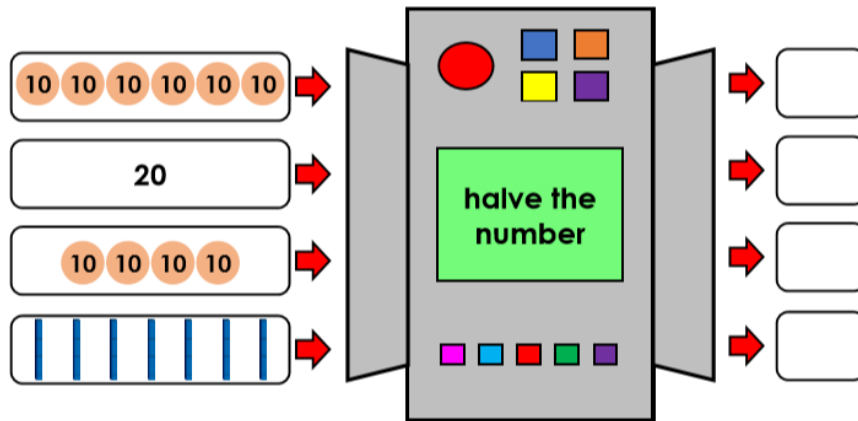
Polly can buy the t-shirt because half of £10 is £5; or the shorts because half of £6 is £3. She cannot buy the jacket because half of £12 is £6 so she does not have enough money.



Finding a half

Yellow

Complete the missing numbers.



Match the whole number to its half.

A. 10 10 10 10 10 10 10 10 10 10	B. 18	C. 10 10 1 1 1 1	D. 10
E. 5	F. 50	G. 9	H. 12

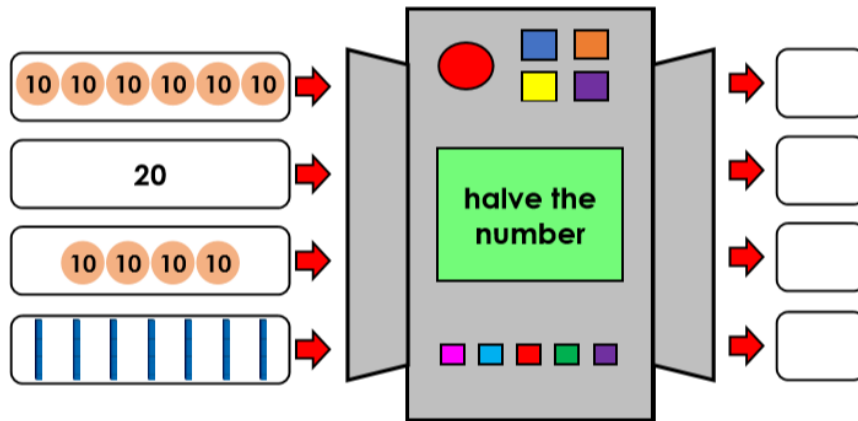
Daisy has £10 to spend. Which of these items can she afford in the half price sale?
Explain your answer, then prove it!



Finding a half

Yellow

$$60 = 30; 20 = 10; 40 = 20; 70 = 35$$



$$A = F; B = G; C = H; D = E$$

A. 10 10 10 10 10 10 10 10 10 10	B. 18	C. 10 10 1 1 1 1	D. 10
E. 5	F. 50	G. 9	H. 12

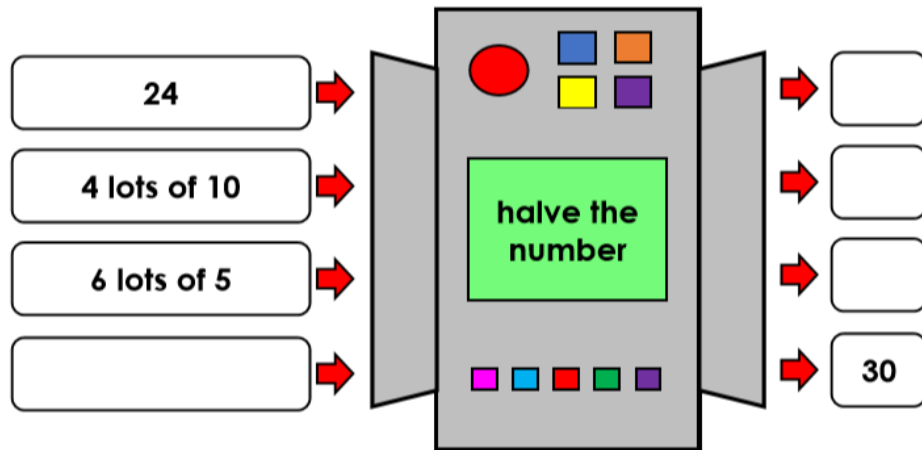
Daisy can buy the dress because half of £20 is £10; or the jumper because half of £18 is £9. She cannot buy the jacket because half of £26 is £13 so she does not have enough money.



Finding a half

Red

Complete the missing numbers.



Match the whole number to its half.

A. 6 lots of 10	B. 50	C. 32	D. 8 lots of 2
E. 8	F. 30	G. 16	H. 25

Hanif buy 3 items from the half price sale. He spends between £35 and £40. Which items did he buy?

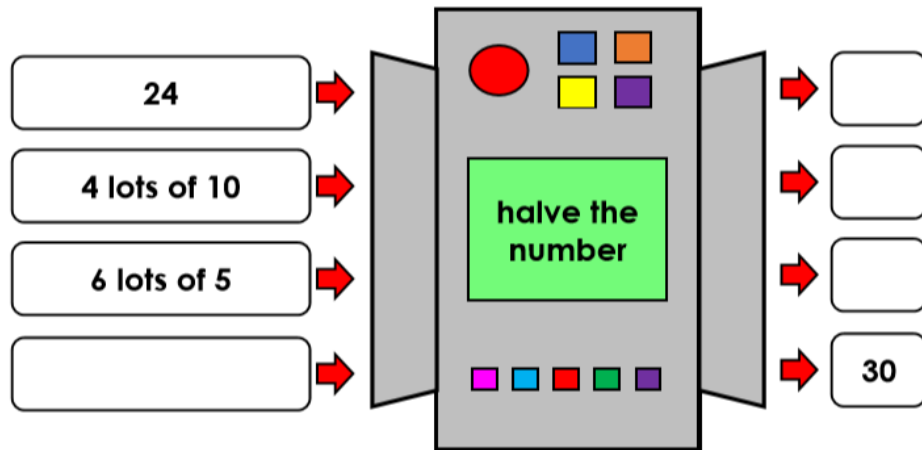
Explain your answer.



Finding a half

Red

$$24 = 12; 40 = 20; 30 = 15; 60 = 30$$



$$A = F; B = H; C = G; D = E$$

A. 6 lots of 10	B. 50	C. 32	D. 8 lots of 2
E. 8	F. 30	G. 16	H. 25

Hanif bought the hat and gloves, scarf and jacket because: For the scarf, half of £16 is £8; the jacket because half of £40 is £20; and the hat and gloves because half of £22 is £11.
 $£8 + £20 + £11 = £39$.

