Write the missing number in the box.



Make 10p

 \times 1p 10

 \times 2p

 \times 5p

× 10p

Make 20p

 \times 1p

 \times 2p

 \times 5p

 \times 10p

Make 50p

× 2p

 \times 5p

× 50p

Make £1

 $\times 1p$

 \times 10p

× 10p × 20p

 \times 50p

B

Make £1

 $\times 1p$

 \times £1

Make £2

 \times £1

Make £5

 \times £5

Make £10

 \times 2p

 \times 50p

× 20p

 \times 50p

 \times £1

 \times £2

× 10p

 \times 5p

 \times 10p

 \times 10p

 \times 20p

× 50p

 \times 20p

 \times 5p

 \times 5p

× 10p



Make £10

× 20p

 \times 10p

× 5p

 \times 2p

 $\times 1p$

Make £50

 \times £10

 \times £5

×£2

× 50p

 \times 10p

Make £100

 \times £20

 \times £10

 \times £5

×£2

Make £200

 \times £20

 \times £10

 \times £5

×£2

 \times 50p × 20p