

## Where is a cat's paradise?

To discover the answer to the riddle, work out the problems below. Then, find your answer in the code and write the letter of the problem above it.

$$(\mathbf{C})$$
£3.30 + £4.45 =

$$(B)$$
£2.25 + £3.60 =

$$(H)$$
£5.85 + £4.75 =

$$(Y)$$
 £4.60 + £7.45 =

$$(M)$$
£2.90 + £5.45 =

$$(L)$$
£4.90 + £5.30 =

$$(F)$$
£7.20 + £3.90 =

$$(N)$$
£45.75 + £34.25 =

$$(D)$$
£23.50 + £72.45 =

$$(J)$$
£55.40 + £22.45 =

$$(A)$$
£2.20 + £4 =

$$(E)$$
£2.20 + £5 =

$$(G)$$
£4.40 + £6 =

$$(S)$$
£4.50 + £6.50 =

$$(1)$$
£3.75 + £2.25 =

$$\bigcirc$$
£5.75 + £4.25 =

$$(R)$$
£6.55 + £2.45 =

$$(K)$$
£3.85 + £4.15 =

$$(P)$$
£2.95 + £15.05 =

$$(T)$$
£2.90 + £4.60 =

£7.75 • £6.20 • £80 • £6.20 • £9 • £12.05

£6 • £11 • £10.20 • £6.20 • £80 • £95.95 • £11