

$£1.57 = 75p + ?p$	$79p = ?p - 23p$
$£1.35 + ?p = £1.99$	$£1.49 = £1.95 - ?p$
$£1.52 - ?p = £1.15$	$49p + ?p = 80p$
$53p - ?p = 36p$	$£2.54 = £1.77 + ?p$
$£2.57 = £2.15 + ?p$	$£0.56p = ?p - 25p$
$£0.70 = 43p + ?p$	$£1.88 - ?p = £1.42$
$£1.65 - 67p = ?p$	$£3.24 + 75p = ?$
$£1.62 = 83p + ?p$	$69p = ?p - 37p$
$£2.71 - ?p = £2.44$	$£1.46 + ?p = £2.01$
$£1.36 = 45p + ?p$	$£2.29p = £1.42 + ?p$