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MS2

## Comparing Money

Compare using the symbols  $<$ ,  $>$  or  $=$ .

1)  $£2.56 + £16.83$

$£21.03 - £1.64$

2)  $£79.12 - £11.21$

$£52.24 + £20.59$

3)  $£33.14 + £56.91$

$£19.32 + £62.30$

4)  $£34.36 + £25.08$

$£87.42 - £24.37$

5)  $£36.74 + £74.29$

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15)  $£88.00 + £12.00$

$£50.00 + £50.00$

16)  $£19.34 - £17.97$

$£15.51 - £14.09$

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5)  $£36.74 + £74.29$    $>$   $£23.87 + £68.79$

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9)  $£35.95 + £51.14$    $=$   $£34.74 + £57.66$

11)  $£7.32 + £74.97$    $<$   $£6.55 - £1.38$

13)  $£75.36 + £1.21$    $>$   $£97.62 - £21.85$       14)  $£14.63 + £84.54$    $<$   $£91.72 + £11.49$

15)  $£88.00 + £12.00$    $=$   $£50.00 + £50.00$       16)  $£19.34 - £17.97$    $<$   $£15.51 - £14.09$

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