

## Thursday Answers

\*

$$24 + 244 = 268$$
$$810$$

$$254 - 44 = 210$$

$$87 + 365 = 452$$

$$875 - 65 =$$

$$542 + 635 = 1177$$
$$419$$

$$863 - 135 = 728$$

$$785 + 326 = 1111$$

$$654 - 235 =$$

\*\*

$$654 + 435 = 1089$$
$$165 = 788$$

$$986 - 465 = 521$$

$$547 + 431 = 978$$

$$953 -$$

$$376 + 949 = 1325$$
$$298 = 491$$

$$838 - 183 = 655$$

$$927 + 799 = 1726$$

$$789 -$$

\*\*\*

$$654 + 467 = 1121$$
$$165 = 788$$

$$986 - 497 = 489$$

$$547 + 488 = 1035$$

$$953 -$$

$$1376 + 949 = 2325$$
$$4789 - 1298 = 3491$$

$$2838 - 189 = 2649$$

$$1927 + 1799 = 3726$$

2.

$$1. \quad 5p \quad 2p \quad 20p \quad 1p \quad 10p$$

$$2. \quad 5p \quad 1p \quad 2p \quad 1p \quad 5p \quad 2p$$

Or

$$2p \quad 5p \quad 1p \quad 2p \quad 1p \quad 5p$$

Each of the above orders may appear 'reversed'!

### Rows of coins



1. Take five coins: 1p, 2p, 5p, 10p, 20p.  
Put them in a row using these clues.  
The total of the first three coins is 27p.  
The total of the last three coins is 31p.  
The last coin is double the value of the first coin.
2. Take six coins: two 1p, two 2p and two 5p.  
Put them in a row using these clues.  
Between the two 1p coins there is one coin.  
Between the two 2p coins there are two coins.  
Between the two 5p coins there are three coins.