Name $\qquad$
Class
Date

## Multiples and Factors (A)

Each bag contains the same coin. Complete the table by ticking whether the bag could contain all $2 p$ coins, all 5p coins or all 10p coins.

| Total amount <br> contained in a bag | All 2p coins | All 5p coins | All 10p coins |
| :---: | :--- | :--- | :--- |
| $12 p$ |  |  |  |
| 74 p |  |  |  |
| 25 p |  |  |  |
| 36 p |  |  |  |
| 50 p |  |  |  |
| 70 p |  |  |  |
| $£ 1.10$ |  |  |  |
| $£ 5.44$ |  |  |  |

Complete the table.

| Number | Divisible by 2 | Divisible by 5 | Divisible by 9 | Divisible by 4 |
| :---: | :---: | :---: | :---: | :---: |
| 64 | $\checkmark$ | x | $\times$ | $\checkmark$ |
| 76 |  |  |  |  |
| 95 |  |  |  |  |
| 200 |  |  |  |  |
| 144 |  |  |  | , - |
| 2136 |  |  |  | Sticker |
| 7005 |  |  |  | - |
| 4122 |  |  |  |  |
| How confidently can you find factors of numbers greater than 10 ? |  | $\underbrace{\circ \circ}_{\text {Fairly confident }}$ | Very confident |  |

