Key Learning: To solve multiplication problems by skip counting in fives

| $1 \times 5=$ | $3 \times 5=$ |
| :---: | :---: |
| $=2 \times 5$ | $=7 \times 5$ |
| $=6 \times 5$ | $9 \times 5=$ |
| $4 \times 5=$ | $=8 \times 5$ |



Key Learning: To solve multiplication problems by skip counting in fives

| Number of cookies | Number of five pence <br> coins | Multiplication equation |
| :--- | :--- | :--- |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

Odd one out
$25 \quad 22 \quad 30$

Mathematics

Key Learning: To solve multiplication problems by skip counting in fives

| Number of cookies | Number of five pence coins | Multiplication equation |
| :---: | :---: | :---: |
| (4: | 等等 | $1 \times 5 p=5 p$ |
|  |  | $2 \times 5 p=10 p$ |
|  |  | $3 \times 5 p=15 p$ |
|  |  | $4 \times 5 p=\ldots p$ |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |



## $25 \quad 2230$

Key Learning: To solve multiplication problems by skip counting in fives

## Use the space below to create your own price list for the cakes and cookies sold at the school fair!

Remember to include:

- The number of cakes or cookies
- The number of 5p coins needed
- The multiplication equation

$25 \quad 2230$

Key Learning: To solve multiplication problems by skip counting in fives

## Skittling them down



Five children are playing skittles. They have decided that each skittle they knock down is worth 5 points.

| Player | Points scored |
| :--- | :--- |
| Johan | 30 points |
| Eva | 25 points |
| Alisha | 40 points |
| Riyad | 15 points |



How many skittles did each person knock down?

They play another game. Johan and Eva scored 45 points together.

- How many could each have scored?
- How will you know you have all the possibilities?

