Key learning: To represent data using pictograms

Success Criteria

- I know what the term data means.
- I can record data in a pictogram.
- I can count up a pictogram to find an amount.
- I can read a pictogram to interpret data.

Deepening – to interpret pictograms

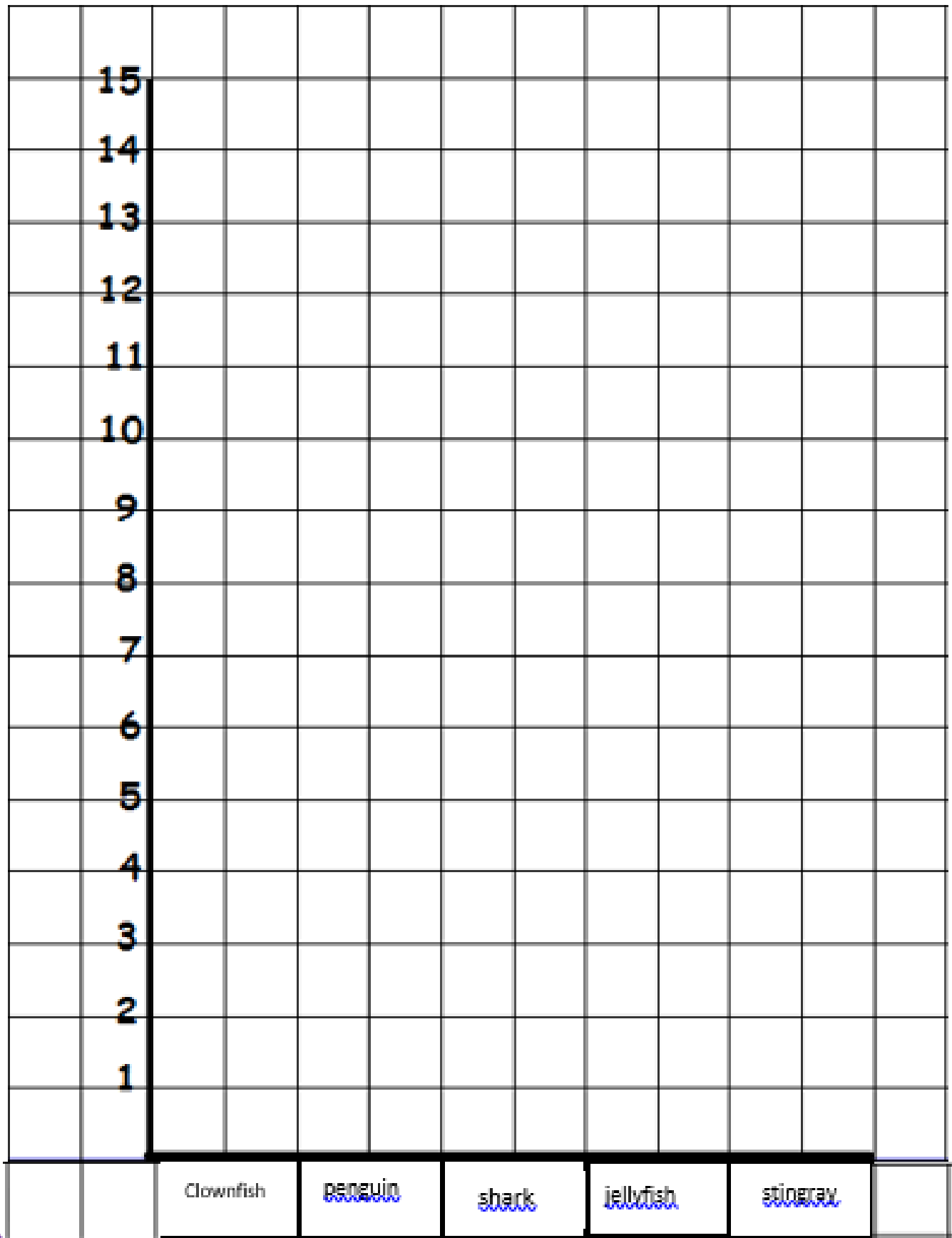Support – PS / FS

Independent task

1. Use the data from The Deep to fill in the tally chart.

Animal			How many?	Total
Clownfish				
Penguin				
Shark				
Jellyfish				
Stingray				

2. Use the data from The Deep to fill in the bar chart

| 15 |
| 14 |
| 13 |
| 12 |
| 11 |
| 10 |
| 9 |
| 8 |
| 7 |
| 6 |
| 5 |
| 4 |
| 3 |
| 2 |
| 1 |

| Clownfish | penguin | shark | jellyfish | stingray |

3. Use the data from The Deep to create a pictogram.

You can use the template below to draw your own pictogram and key, or log on to purple mash and use the 2Count app.

Key

☐ = __ animal

clownfish | penguin | shark | jellyfish | stingray