

|   |  |                     | Kittiwake        | es Year 3 summer | recap pack |        |      |  |  |
|---|--|---------------------|------------------|------------------|------------|--------|------|--|--|
|   |  |                     |                  | Age Range: Y3    |            |        |      |  |  |
|   |  |                     |                  |                  |            |        |      |  |  |
|   | Usin   | ıg Diff             | erent            | Types            | of Co      | onjunc | tion |  |  |
|   | L.O: To recognis   | e and use different | types of conjunc | tions.           |            |        |      |  |  |
| [ | for  | and                 | nor              | but              | or         | yet    | so   |  |  |
|   | 1. I went to   | bed very late       |                  | I am ti          | red today. |        |      |  |  |
|   | 2. I listened to the weather forecast put an umbrella in my bag. |                     |                  |                  |            |        |      |  |  |
|   | 3. I enjoy playing hockey it's not my favourite sport.           |                     |                  |                  |            |        |      |  |  |
|   | 4. We could  | l go to the park _  |                  | to the           | cinema.    |        |      |  |  |

#### **Number Facts**

Recall and use multiplication and division facts for the two, three, four, five and ten multiplication tables

| 8 × 5 =  | 40 ÷ 4 =  |
|----------|-----------|
| 9 × 4 =  | 27 ÷ 9 =  |
| 3 × 6 =  | 48 ÷ 8 =  |
| 10 × 8 = | 60 ÷ 10 = |
| 4 × 7 =  | 35 ÷ 7 =  |
|          |           |

### **Solve Problems**

Solve addition and subtraction one-step problems in contexts, deciding which operations and methods to use and why

Two children collect all the pencils in a classroom, collecting 76 and 105 each. How many pencils are there altogether?

# Homophones and Near Homophones Match-Up Activity

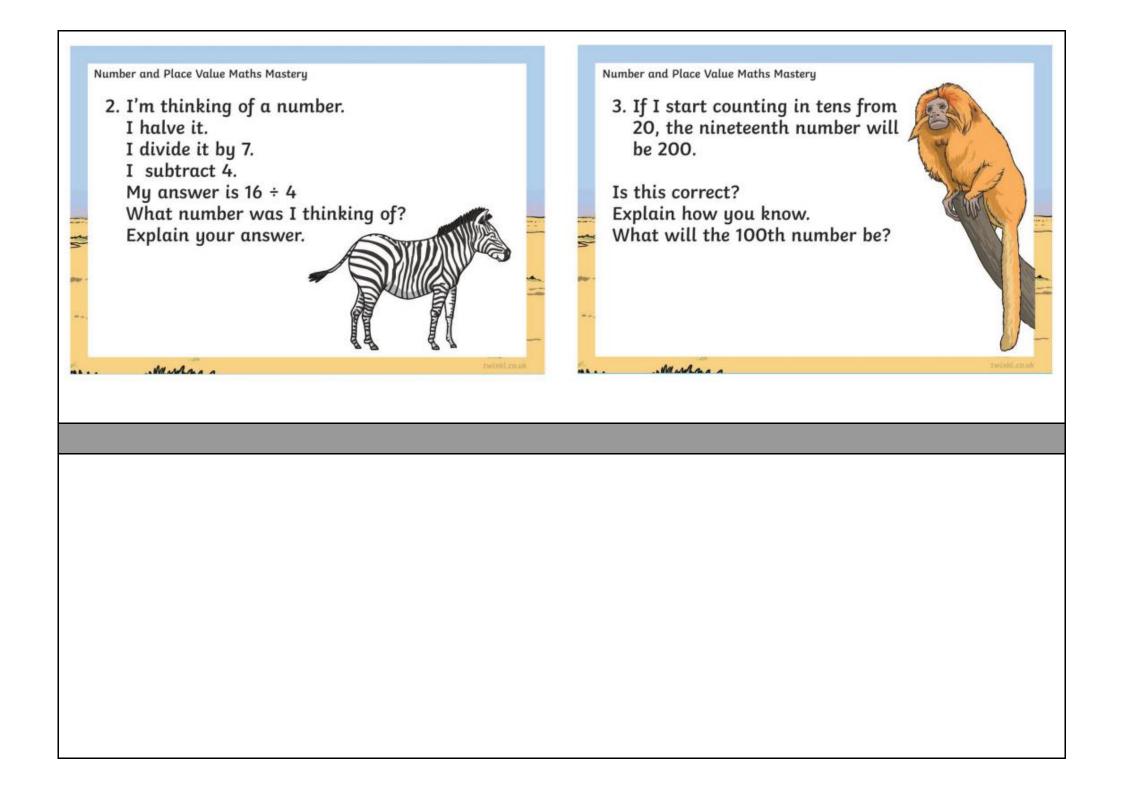
Match-up words from the grid that sound the same or similar, then write them down below.

Tip: Not all homophones come in pairs.

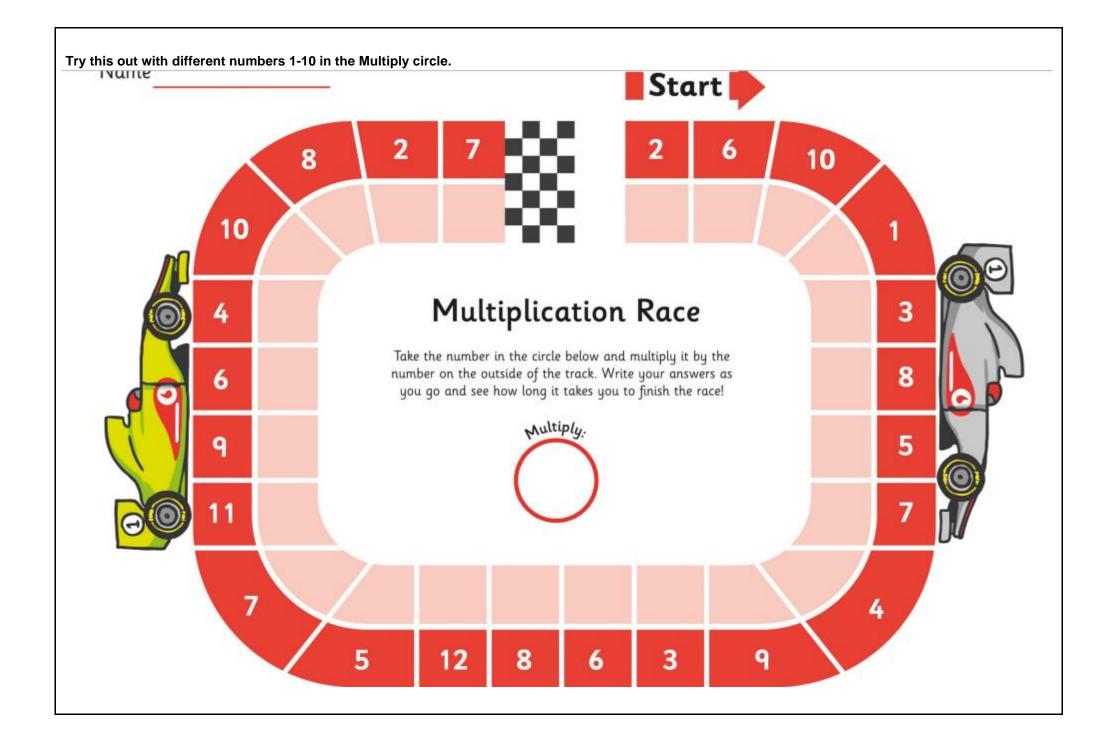
| bawl    | whose        |  |  |
|---------|--------------|--|--|
| grate   | he'll        |  |  |
| groan   | bury         |  |  |
| here    | mane         |  |  |
| break   | whether      |  |  |
| heel    | great        |  |  |
| male    | plane        |  |  |
| main    | brake        |  |  |
| heal    | hear         |  |  |
| fair    | grown<br>not |  |  |
| plain   |              |  |  |
| scene   | mail         |  |  |
| berry   | seen         |  |  |
| knot    | ball         |  |  |
| weather | fare         |  |  |
| who's   |              |  |  |

#### **Challenge:**

Put 2 of the words into interesting sentences, showing their different meanings. Remember to use capital letters and full stops.



| My Book Review  |   |
|---|---|
| Title:  |   |
| Author:   |   |
| Did you like the book? Arrow of the book by colouring in the stars. | 7 |
| What was your favourite part?                                       |   |
|   |   |
|   |   |
| Draw your favourite scene from the book.                            |   |
|   |   |
|   |   |
|   |   |
|   | 1 |



## Writing a Balanced Argument

#### What is a balanced argument?

A balanced argument provides information on different points of view and does not lean towards one particular opinion. It allows the reader to make up their own mind.

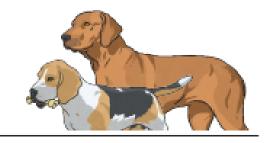
Use the writing frame to help you write a balanced argument about the selective breeding of dogs. Should selective breeding be banned? Is it always unethical and irresponsible?

Begin your argument by stating the topic or issue:

This argument is to discuss

State your first argument for and give evidence to back it up:

The first point I would like to make is \_\_\_\_\_



| riting a Balanc | a Argument   |                       |              |      |  |
|-----------------|--------------|-----------------------|--------------|------|--|
| tate your sec   | ond argumen  | t <u>for</u> and give | evidence:    |      |  |
| condly          |              |                       |              | <br> |  |
|                 |              |                       |              | <br> |  |
|                 |              |                       |              |      |  |
|                 |              |                       |              | <br> |  |
|                 |              |                       |              |      |  |
|                 |              |                       |              |      |  |
|                 |              |                       |              |      |  |
| tate your firs  | t araument a | aainst and ai         | ve evidence: |      |  |
|                 |              | <u>gainst</u> and gi  |              |      |  |
|                 |              | <u>gainst</u> and gi  |              |      |  |
| wever           |              |                       |              |      |  |
| wever           |              |                       |              | <br> |  |
| wever           |              |                       |              | <br> |  |
| wever           |              |                       |              | <br> |  |
| wever           |              |                       |              | <br> |  |
| wever           |              |                       |              |      |  |

| Writing a | Balanced | Argument |
|-----------|----------|----------|
|-----------|----------|----------|

Weigh up the evidence and conclude your argument:

In conclusion, I feel that

Use the following words and phrases to help you link paragraphs and structure your writing:

| however      | therefore     | in comparison | in conclusion |
|--------------|---------------|---------------|---------------|
| likewise     | also          | for example   | hence         |
| additionally | alternatively | to summarise  | although      |
| moreover     | finally       | by comparison | furthermore   |
| except       | consequently  | overall       |               |



|                                    | 1 |    |           |      |  |  |
|------------------------------------|---|----|-----------|------|--|--|
|                                    |   |    |           |      |  |  |
|                                    |   |    |           |      |  |  |
|                                    | - | 6. |           |      |  |  |
|                                    |   |    |           |      |  |  |
|                                    |   |    |           |      |  |  |
|                                    |   |    |           |      |  |  |
|                                    |   |    |           |      |  |  |
|                                    |   |    |           |      |  |  |
|                                    |   |    |           |      |  |  |
|                                    |   |    |           |      |  |  |
|                                    |   |    | 1 side =  |      |  |  |
|                                    |   |    |           |      |  |  |
| side =                             |   |    | perimeter | <br> |  |  |
|                                    |   |    |           |      |  |  |
| erimeter =                         |   |    |           |      |  |  |
| erimeter =                         |   |    |           |      |  |  |
| erimeter =                         |   | 8  |           |      |  |  |
| erimeter =                         |   | 8. |           |      |  |  |
|                                    |   | 8. |           |      |  |  |
|                                    |   | 8. |           |      |  |  |
| erimeter =<br>side =<br>erimeter = |   |    | e =       |      |  |  |