



Weekly learning pack

Year 4

English

Year 4 – determiners and
poetry

Task 1 – To add the correct determiner to the noun (use a or an)

1. _____ elephant

2. _____ country

3. _____ umbrella

4. _____ igloo

5. _____ jumper

6. _____ pillow

7. _____ oven

8. _____ apple

9. _____ television

10. _____ candle

Remember!

If the noun starts with a vowel you use ‘an’ and if it starts with a consonant, then you use ‘a’.

Task 2 – To add the correct determiner in the sentences below (use a or an

1. I am feeling _____ bit sick.
2. Who wants to see _____ movie?
3. Our library has _____ large collection of books.
4. All the classes have _____ projector.
5. I have _____ awesome trick to show you.
6. I have _____ meeting after school.
7. I'm studying for _____ spelling test.
8. Do you have _____ extra pen I can use?
9. Where can I get _____ new baseball bat?
10. That is _____ amazing idea!

Remember!

If the noun starts with a vowel you use 'an' and if it starts with a consonant, then you use 'a'.

Task 3 – To create a Haiku poem about the summer holidays

Here is an example



Remember!

A Haiku is a poem consistants of three lines. It has 5 sylabelles in the first line, 7 sylabelles in the 2nd line and 5 sylabelles in the 3rd line.

Task 4 – To create an acrostic poem about the summer holidays

Here is an example



Remember!

An acrostic poem is a sentence starting with the letters in summer.

Maths

Times table practice,
comparing decimals and
area figures

Task 1 – Test yourselves on these times tables.

$6 \times 9 = \underline{\quad}$

$12 \times 3 = \underline{\quad}$

$6 \times 6 = \underline{\quad}$

$9 \times 6 = \underline{\quad}$

$9 \times 12 = \underline{\quad}$

$8 \times 2 = \underline{\quad}$

$11 \times 4 = \underline{\quad}$

$5 \times 4 = \underline{\quad}$

$8 \times 5 = \underline{\quad}$

$10 \times 4 = \underline{\quad}$

$8 \times 1 = \underline{\quad}$

$12 \times 6 = \underline{\quad}$

$5 \times 5 = \underline{\quad}$

$2 \times 7 = \underline{\quad}$

$5 \times 10 = \underline{\quad}$

$2 \times 11 = \underline{\quad}$

$6 \times 7 = \underline{\quad}$

$8 \times 11 = \underline{\quad}$

$7 \times 5 = \underline{\quad}$

$2 \times 10 = \underline{\quad}$

$5 \times 11 = \underline{\quad}$

$7 \times 6 = \underline{\quad}$

$5 \times 4 = \underline{\quad}$

$7 \times 1 = \underline{\quad}$

$12 \times 7 = \underline{\quad}$

$6 \times 12 = \underline{\quad}$

$3 \times 10 = \underline{\quad}$

$7 \times 2 = \underline{\quad}$

$6 \times 2 = \underline{\quad}$

$8 \times 6 = \underline{\quad}$

$1 \times 2 = \underline{\quad}$

$12 \times 2 = \underline{\quad}$

$7 \times 12 = \underline{\quad}$

$1 \times 5 = \underline{\quad}$

$9 \times 7 = \underline{\quad}$

$8 \times 12 = \underline{\quad}$

$7 \times 9 = \underline{\quad}$

$6 \times 3 = \underline{\quad}$

$4 \times 7 = \underline{\quad}$

$5 \times 8 = \underline{\quad}$

EXTENSION

Can you go on soundcheck on TTrockstars and beat your high score.

Task 2 – Comparing decimals

Write the Correct Comparison Symbol (>, < or =) in Each Box

1) 1.99 0.199

11) 2.67 0.267

2) 2.24 0.224

12) 0.52 0.052

3) 8.98 0.898

13) 1.18 1.17

4) 1.75 1.76

14) 9.33 9.36

5) 9.91 9.97

15) 3.8 3.81

6) 8.62 8.68

16) 3.06 3

7) 9.31 9.31

17) 6.63 6.68

8) 7.57 7.62

18) 1.38 0.138

9) 7.07 6.99

19) 1.59 1.58

10) 8.75 0.875

20) 2.89 0.289

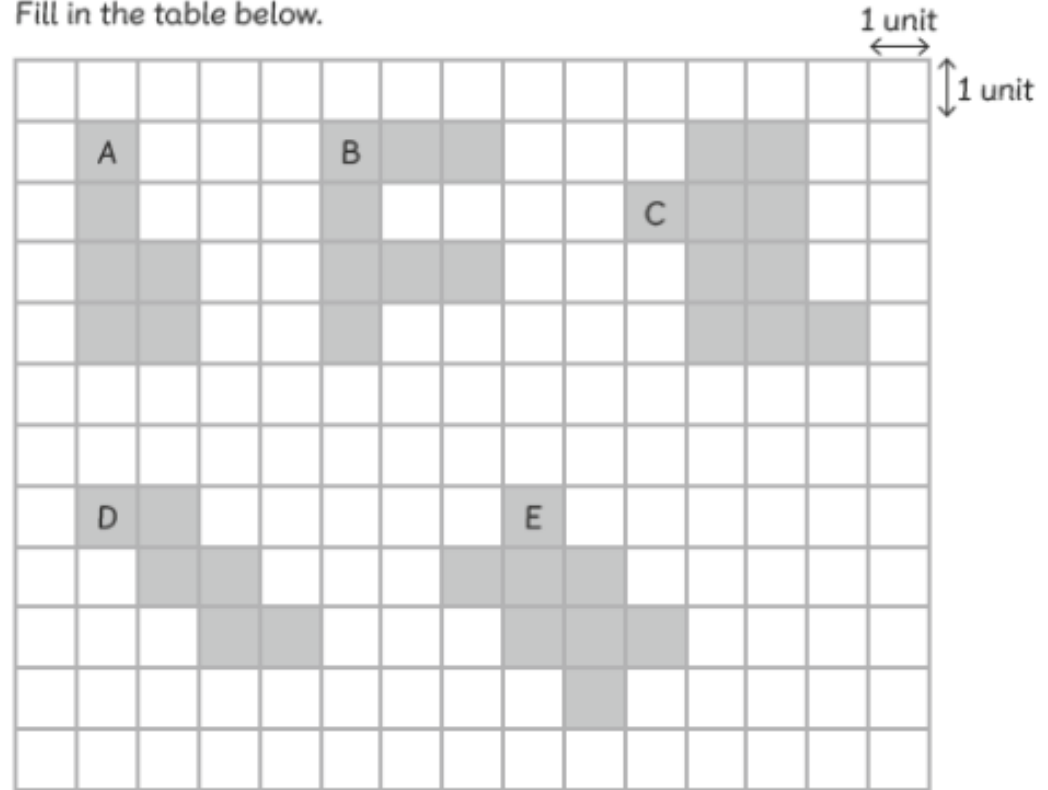
Task 3 – Measuring Area and perimeter

Remember!

The perimeter is the distance all the way around the outside of a 2D shape.

Area is the space occupied by a flat shape or the surface of an object.

- 1 Find the area of each figure, then find its perimeter.
Fill in the table below.



	Area	Perimeter
Figure A	square units	units
Figure B	square units	units
Figure C	square units	units
Figure D	square units	units
Figure E	square units	units

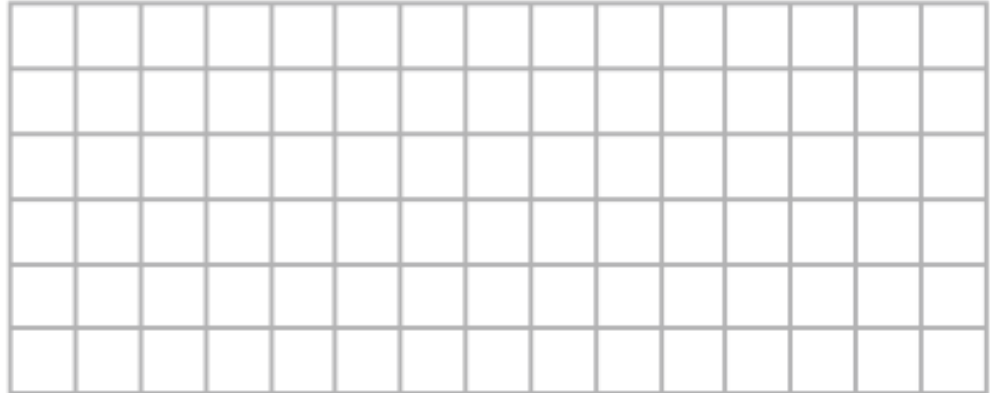
Task 3 – Measuring Area and perimeter

Remember!

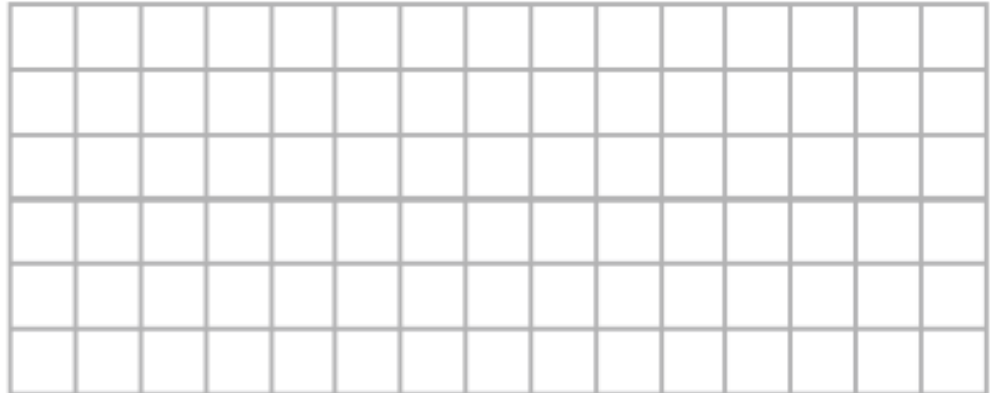
The perimeter is the distance all the way around the outside of a 2D shape.

Area is the space occupied by a flat shape or the surface of an object.

- 2 Draw two figures on the grid below that have both the same area and the same perimeter.



- 3 Draw two figures on the grid below that have the same area but different perimeters.



Curriculum (Geography)

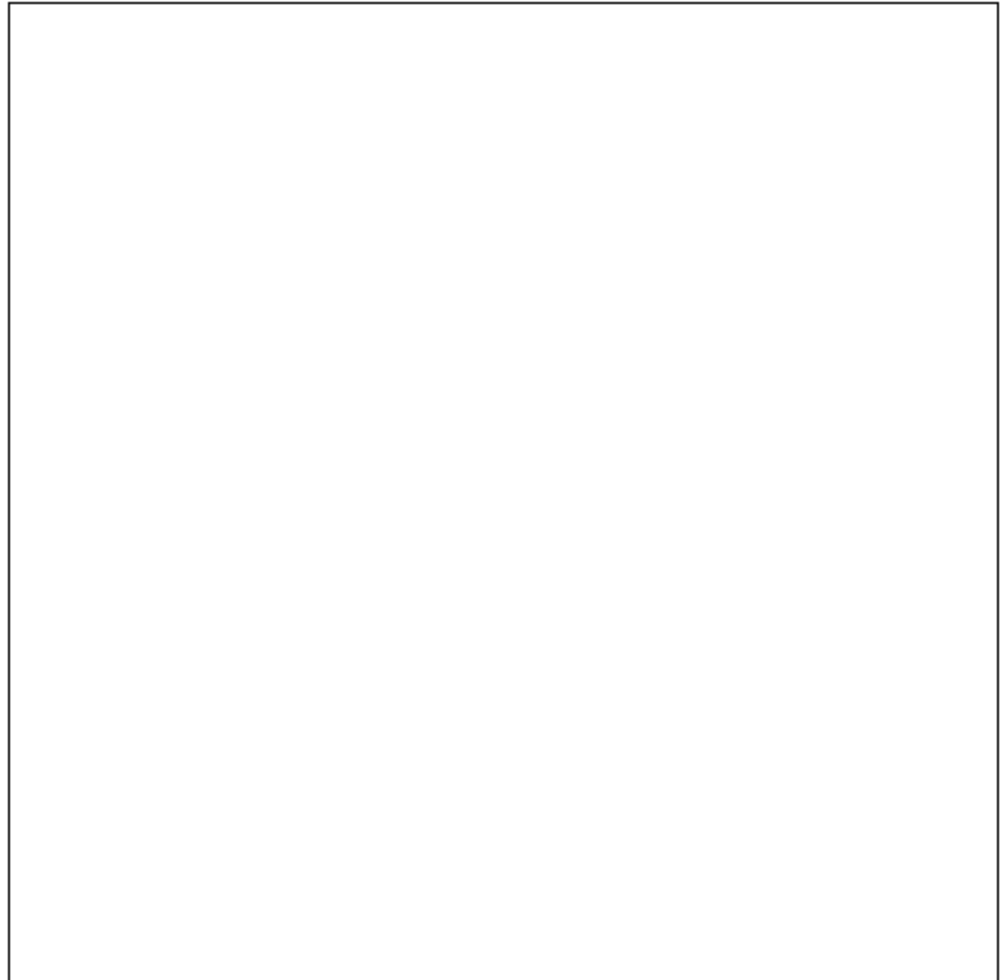
Hornsea/Mableton



Task – To draw an advertisement poster to get people to come to Hornsea

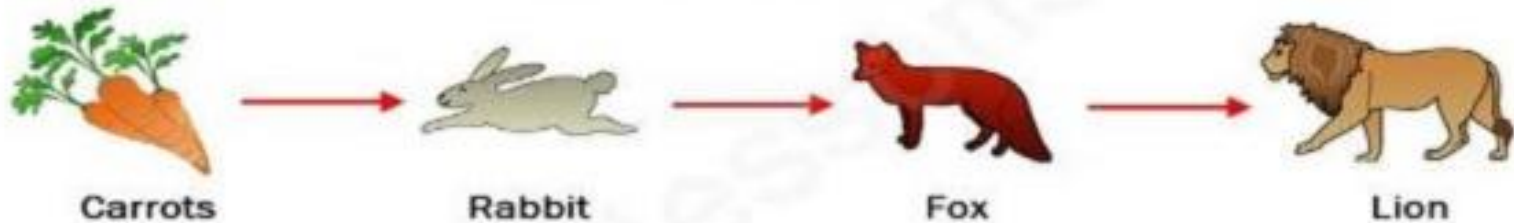
Remember!

- **Big title**
- **Colourful pictures**
- **Reasons for people to come to Hornsea**



Science

Animals



A four linked food chain

Task – To research a wild animal of your choice and find the dangers to their habitats and to their lives.



Description:

Four horizontal dashed lines for writing a description.



Dangers to their habitats:

Four horizontal dashed lines for writing about dangers to habitats, with small circles at the ends of each line.

Dangers to their lives:

Four horizontal dashed lines for writing about dangers to the animal's lives.

Other interesting facts:

Four horizontal dashed lines for writing other interesting facts.