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## Colour by Word Class

Can you identify which of these words are nouns, verbs, adverbs or adjectives using a colour code?


## Minibeast Addition

Write your answers in the circles!

$$
\begin{array}{cc}
s p & +\quad s p \\
s p s p
\end{array}
$$

$\qquad$


## Maths Mosaic

Solve the calulations to reveal the hidden picture. Each answer has a special colour.

| 6, 12 or 18 = purple |  |  | 20, 30 or $40=$ yellow |  |  | 2, 24 or $60=$ black |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 14,16 or $50=$ blue |  |  | 8,10 or $70=$ green |  |  | 4,22 or $80=$ white |  |  |
| $2 \times 7$ | $2 \times 8$ | $10 \times 5$ | $2 \times 8$ | $2 \times 7$ | $10 \times 5$ | $10 \times 8$ | $2 \times 8$ | $2 \times 7$ |
| $2 \times 8$ | $10 \times 5$ | $2 \times 7$ | $2 \times 6$ | $2 \times 3$ | $2 \times 1$ | $2 \times 10$ | $2 \times 12$ | $10 \times 5$ |
| $2 \times 7$ | $2 \times 8$ | $2 \times 9$ | $2 \times 3$ | $2 \times 9$ | $10 \times 6$ | $10 \times 4$ | $2 \times 1$ | $2 \times 7$ |
| $2 \times 8$ | $2 \times 6$ | $2 \times 3$ | $2 \times 6$ | $10 \times 3$ | $2 \times 3$ | $2 \times 9$ | $2 \times 6$ | $2 \times 8$ |
| $2 \times 7$ | $10 \times 5$ | $2 \times 6$ | $2 \times 3$ | $2 \times 6$ | $2 \times 6$ | $2 \times 3$ | $2 \times 7$ | $10 \times 5$ |
| $10 \times 5$ | $2 \times 8$ | $2 \times 7$ | $2 \times 9$ | $2 \times 3$ | $2 \times 9$ | $10 \times 5$ | $2 \times 8$ | $2 \times 7$ |
| $2 \times 5$ | $10 \times 1$ | $2 \times 8$ | $10 \times 5$ | $2 \times 4$ | $2 \times 8$ | $2 \times 7$ | $10 \times 1$ | $2 \times 5$ |
| $10 \times 1$ | $10 \times 7$ | $2 \times 4$ | $2 \times 8$ | $10 \times 1$ | $2 \times 7$ | $10 \times 7$ | $2 \times 4$ | $10 \times 7$ |
| $10 \times 5$ | $2 \times 4$ | $10 \times 1$ | $2 \times 7$ | $2 \times 5$ | $10 \times 5$ | $10 \times 1$ | $10 \times 7$ | $2 \times 7$ |
| $2 \times 8$ | $2 \times 7$ | $2 \times 8$ | $2 \times 4$ | $10 \times 7$ | $2 \times 5$ | $10 \times 5$ | $2 \times 7$ | $2 \times 8$ |

## Word Search

$a \quad t \quad c \quad o \quad c \quad k \quad o \quad a \quad c h y$ n q la a j z af a s a $\mathrm{t} e \mathrm{r} \mathrm{c} \mathrm{r} \mathrm{i} \mathrm{c} k \quad \mathrm{e} \mathrm{t} \mathrm{s} \quad \mathrm{e}$ $x \quad c \quad z i \quad q \quad r u w t z n y$ $i c d \quad b u t t e r f l y$ $b \mathrm{n} b e e \mathrm{t} l e \quad \mathrm{l}$ j $e$ $q \quad b e e b y m y n d b a$ $l \mathrm{~g} r \mathrm{a} s \mathrm{~s} h o \mathrm{p} p \mathrm{e}$ $s p i d e r g h \quad p j w w$ o of h ha t $k$ m la i bi q j r o l j h q s g $g$ z u dm h z i ho p p

## 

cricket wasp
dragonfly moth beetle cockroach
grasshopper ant


## Counting in 10s Maze

Help this snail get from one leaf to the other!
Find the path through the maze counting up in 10s from 50.

$\begin{array}{llllllll}90 & 80 & 70 & 90 & 290 & 340 & 310 & 260\end{array}$
$\begin{array}{llllllll}100 & 70 & 130 & 140 & 280 & 330 & 320 & 310\end{array}$
$\begin{array}{llllllll}110 & 120 & 160 & 150 & 270 & 240 & 230 & 300\end{array}$
$\begin{array}{llllllll}100 & 130 & 170 & 230 & 240 & 250 & 220 & 290\end{array}$
$\begin{array}{llllllll}150 & 140 & 180 & 220 & 280 & 260 & 270 & 280\end{array}$
$\begin{array}{llllllll}160 & 200 & 190 & 210 & 270 & 200 & 210 & 220\end{array}$
$\begin{array}{llllllll}170 & 180 & 190 & 200 & 260 & 250 & 240 & 230\end{array}$

## Roll, Add and Colour

1. Roll two dice.
2. Add the numbers together.
3. Colour the answer.

## Two Player:

Each Player chooses a colour. The winner is the one with the most minibeasts in their colour at the end.


## Minibeasts and Their Habitats

Draw a line from each minibeast to the place where you might find it.


## Cody's Butterfly Cupcakes

## Ingredients

## For the cakes

- 110 g caster sugar
- 110 g self-raising flour
- 2 tsp baking powder
- 110g butter or margarine
- 2 eggs


## For the icing

- 220 g icing sugar
- 110g butter or margarine


## Equipment

Mixing bowl
Wooden spoon
Whisk
Cake cases
Fairy cake baking tin

## Teaspoon

Cooling rack
Sieve
Knife

## Method

1. Preheat your oven to $180^{\circ} \mathrm{C}$ (fan), $200^{\circ} \mathrm{C}$, or gas mark 6.
2. Mix together the sugar, flour and baking powder.
3. Add the butter/margarine and eggs to your mixture.
4. Whisk all the ingredients together until the mixture is light and fluffy.
5. Place the paper cake cases into your baking tin. Use the teaspoon to drop an even amount of mixture into each case.
6. Bake your cakes in the oven for around 1520 minutes or until they are golden brown.
7. Allow them to cool by placing them on a cooling rack.
8. Make your icing by whisking together the butter/margarine and icing sugar.
9. Carefully, use a knife to cut a dome shape out of the middle of the top of each cake. Cut this cake dome in half.
10. Fill each hole with icing and place the dome halves onto the cake to look like butterfly wings.
11. Enjoy your beautiful butterfly cakes!

## Beautiful Butterflies Craft

## Instructions

1. Smooth the coffee filter paper out so that it is a flat circle.
2. Fold it in half to create a line of symmetry and then smooth it out again.
3. Place the coffee filter circle on top of a sheet of newspaper or on a paper plate.
4. Use the watercolour paints to create a symmetrical pattern on each side of the coffee filter circle (these should 'bleed' into the filter paper).
5. Let the paint dry.
6. Scrunch the middle of the painted coffee filter paper to make a set of butterfly wings.
7. Use the clothes peg to clip the middle of the wings (the peg will create the butterfly body).
8. Bend a pipe cleaner up to make antennae and clip this into the top of the clothes peg.
9. You now have a butterfly!

## Mindfulness Colouring



## Apple Window Art

Use this Apple Window Art activity at home to show thanks and appreciation for a teacher. Decorate your apple however you like, then display it on a window in your home so that passers-by and neighbours can see it.


## Answers

## Colour by Word Class



Minibeast Addition

1. 6
2. 9
3. 10
4. 9
5. 4

## Answers

## Maths Mosaic

| $2 \times 7$ | $2 \times 8$ | $10 \times 5$ | $2 \times 8$ | $2 \times 7$ | $10 \times 5$ | $10 \times 8$ | $2 \times 8$ | $2 \times 7$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $2 \times 8$ | $10 \times 5$ | $2 \times 7$ | $2 \times 6$ | $2 \times 3$ | $2 \times 1$ | $2 \times 10$ | $2 \times 12$ | $10 \times 5$ |
| $2 \times 7$ | $2 \times 8$ | $2 \times 9$ | $2 \times 3$ | $2 \times 9$ | $10 \times 6$ | $10 \times 4$ | $2 \times 1$ | $2 \times 7$ |
| $2 \times 8$ | $2 \times 6$ | $2 \times 3$ | $2 \times 6$ | $10 \times 3$ | $2 \times 3$ | $2 \times 9$ | $2 \times 6$ | $2 \times 8$ |
| $2 \times 7$ | $10 \times 5$ | $2 \times 6$ | $2 \times 3$ | $2 \times 6$ | $2 \times 6$ | $2 \times 3$ | $2 \times 7$ | $10 \times 5$ |
| $10 \times 5$ | $2 \times 8$ | $2 \times 7$ | $2 \times 9$ | $2 \times 3$ | $2 \times 9$ | $10 \times 5$ | $2 \times 8$ | $2 \times 7$ |
| $2 \times 5$ | $10 \times 1$ | $2 \times 8$ | $10 \times 5$ | $2 \times 4$ | $2 \times 8$ | $2 \times 7$ | $10 \times 1$ | $2 \times 5$ |
| $10 \times 1$ | $10 \times 7$ | $2 \times 4$ | $2 \times 8$ | $10 \times 1$ | $2 \times 7$ | $10 \times 7$ | $2 \times 4$ | $10 \times 7$ |
| $10 \times 5$ | $2 \times 4$ | $10 \times 1$ | $2 \times 7$ | $2 \times 5$ | $10 \times 5$ | $10 \times 1$ | $10 \times 7$ | $2 \times 7$ |
| $2 \times 8$ | $2 \times 7$ | $2 \times 8$ | $2 \times 4$ | $10 \times 7$ | $2 \times 5$ | $10 \times 5$ | $2 \times 7$ | $2 \times 8$ |

## Counting in 10s Maze

|  | 30 | 300 | 290 | 280 |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 40 | 50 | 60 | 80 | 300 | 350 | 300 | 270 |
| 90 | 80 | 70 | 90 | 290 | 340 | 310 | 260 |
| 100 | 70 | 130 | 140 | 280 | 330 | 320 | 310 |
| 110 | 120 | 160 | 150 | 270 | 240 | 230 | 300 |
| 100 | 130 | 170 | 230 | 240 | 250 | 220 | 290 |
| 150 | 140 | 180 | 220 | 280 | 260 | 270 | 280 |
| 160 | 200 | 190 | 210 | 270 | 200 | 210 | 220 |
| 170 | 180 | 190 | 200 | 260 | 250 | 240 | 230 |

## Word Search





