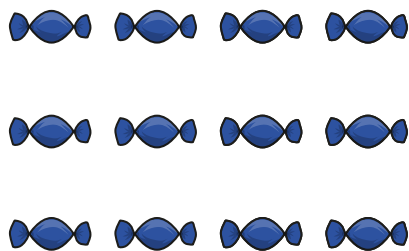


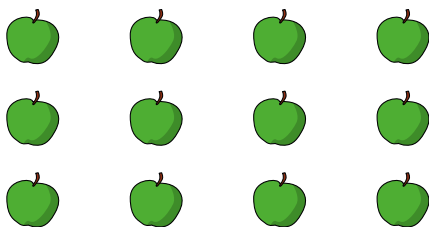
1 Circle each row of sweets.



How many rows are there?

There are rows.

2 Circle each column of apples.

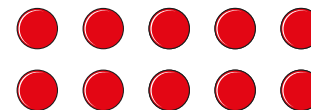


How many columns are there?

There are columns.



3 Make this array.



Complete the sentences.

a) There are counters in each row.

There are rows.

There are counters altogether.

b) There are counters in each column.

There are columns.

There are counters altogether.

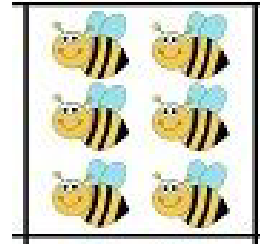
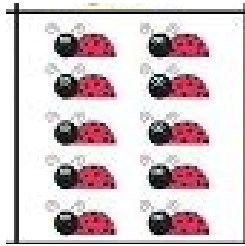
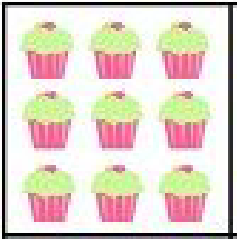
Make your own array.

How many rows are there?

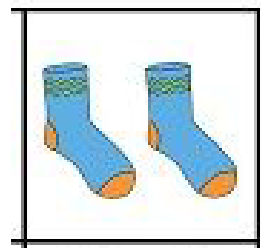
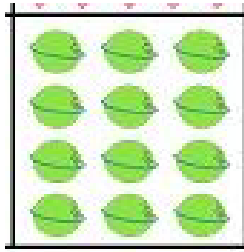
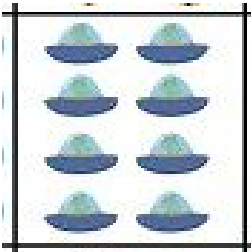
How many columns are there?



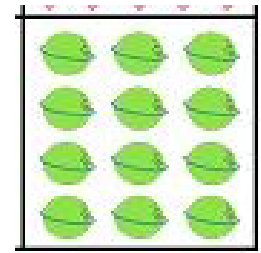
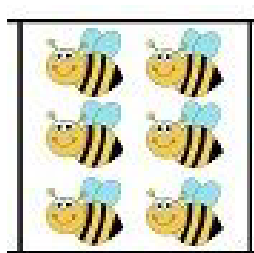
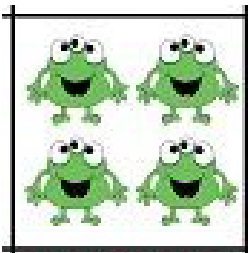
Find and tick $2 \times 5 = 5 \times 2$



Find and tick $2 \times 4 = 4 \times 2$



Find and tick $3 \times 4 = 4 \times 3$



Complete the number sentences to describe the arrays.



$5 \times 3 = \underline{\quad} \times \underline{\quad}$



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



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



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

Draw an array to show:

$$3 \times 5 = 5 \times 3$$

$$2 \text{ lots of } 10 = 10 \text{ lots of } 2$$

Use 12 cubes, how many arrays can you create?

Once you have created your array complete:

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

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

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

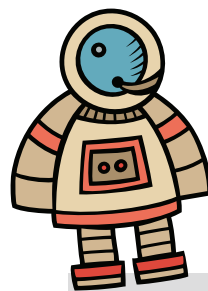
The Telescope

My dad bought me a telescope,
To help me see so far,
My dad bought me a telescope,
I want to see the stars.

I look into the telescope,
I see the distant lights,
I look into telescope,
Oh wow, the moon's so bright!

I gaze into the telescope,
I see the red of Mars,
I stare into the telescope,
Until staying awake is hard.

So, I put down the telescope,
I can't watch space or the sky,
But I can see my smiling dad,
And the twinkle in his eye!



VOCABULARY FOCUS

1. Find two words that mean the same as look.
2. What word tells you that the 'lights' are far away?
3. What phrase shows the child is sleepy?
4. What word means the same as 'see'?

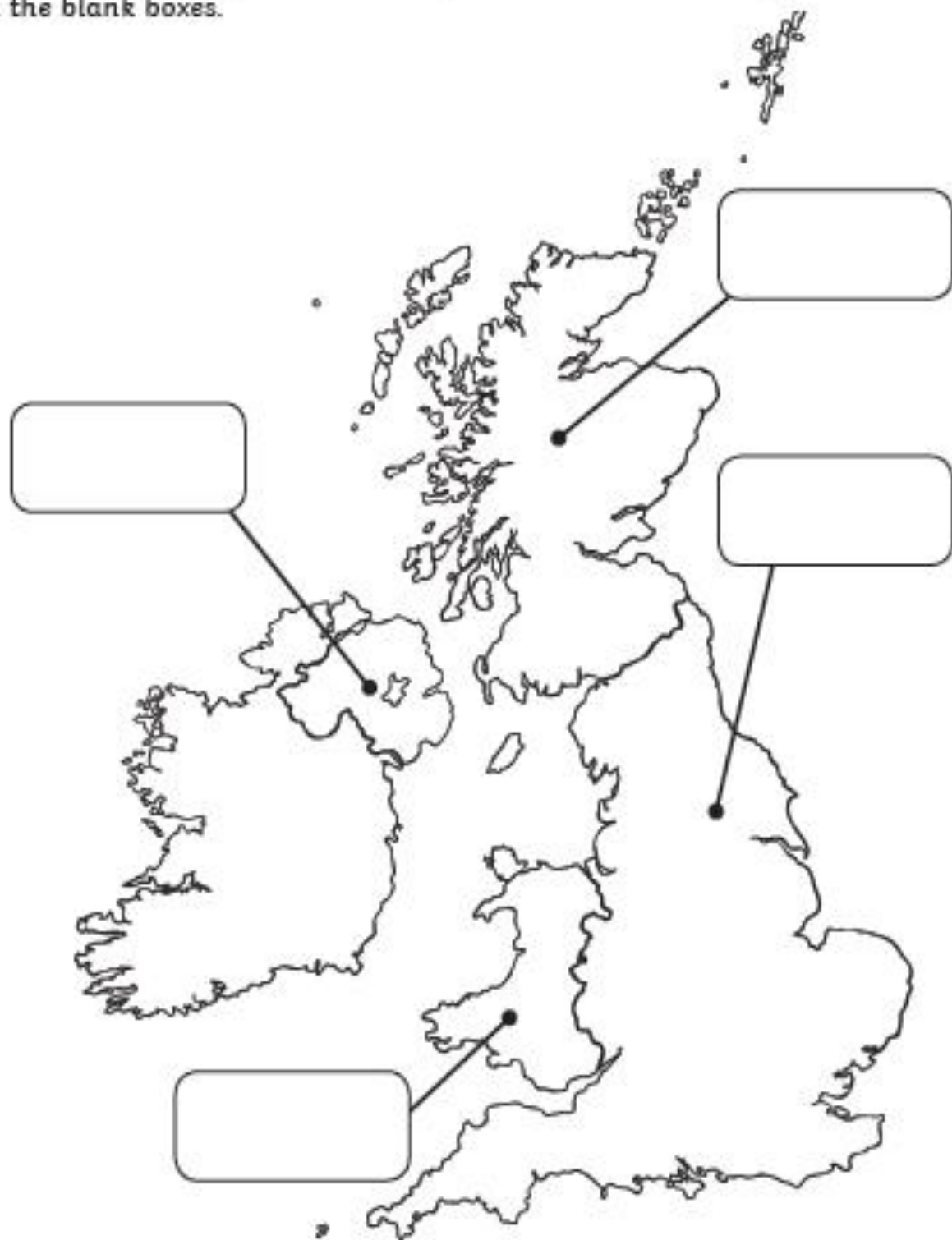
Watch Twinkle Put

VIPERS QUESTIONS

- R** Who bought the telescope for the child?
- I** What colour is the planet that the child sees?
- I** How does the dad feel when the child uses the telescope?
- E** Would you like a telescope? Why? Why not?

Countries of the United Kingdom

Look at the map of the United Kingdom below. Label the different countries in the blank boxes.



Answers

1. Stare / Gaze
2. Distant
3. Staying awake is hard
4. Watch

R: Their dad

I; Red

I: Happy / Excited / Pleased / Positive

E: Any relevant answer