

Using Numbers

Objectives

We will write a simple number rhyme with a repetitive pattern and choose adjectives to describe animals

You need: Resource Pages G and H; variety of repetitive number rhymes; pictures of zoo animals; whiteboards and pens.

Whole class work

- Reread a range of the number rhymes containing predictable/repetitive patterns collated during previous lessons. As you read, extemporise on the patterns, adding any additional ones identified in checklist 1 (Resource Page H).
- Explain that today the children are going to learn how poets create a number rhyme with a predictable and repetitive pattern. The rhyme is called Down at the Zoo (see Resource Page G for example) and is going to use numbers in ascending order as well as an animal and a word to describe it, as in Ten Tired Tigers.
- On a flip chart, write the title and begin the poem with the word 'One'. Explain
 that the next two words will be linked: the third word being the name of an
 animal, the second an adjective to describe it.
- Hold up a picture of a zoo animal (for example, an elephant). In pairs, the children think of a word that describes that creature. Each pair scribe their ideas on to a whiteboard. Share some examples, asking the children to discuss their choice of word. Which words are more suitable than others and why?
- Use one of the children's ideas to complete the first line.

One FAT elephant

Continue selecting new animals and adjectives until the third line is complete.

 Explain that to make the poem more interesting you are going to add another repetitive pattern. Every fourth line will be identical rather like a chorus in a song. Continue to share-write the poem up to the end of the second verse.

Independent, pair or guided work

• Using the model from the shared session, the children create two further verses.

Plenary

- Invite selected children to share their additional verses. Have the repetitive and predictable patterns been adhered to? Have appropriate adjectives been selected?
- Show one picture of a zoo animal. Sitting in a circle, the children list adjectives to describe that animal. How many appropriate words can we collect?