



# Our Learning Keys

Non-Fiction

How to Trap a Wolf

Instructions

Literacy

Year 1  
Autumn 2b

## Phonics

|        | Focus                                   | Decodable Words                                                 | Common Exception Words (Reading) | Common Exception Words (Writing) |
|--------|-----------------------------------------|-----------------------------------------------------------------|----------------------------------|----------------------------------|
| Week 1 | 'a_e' saying /ai/                       | game, name, snake, cake, came, make, same, ate                  | love, your                       | little, one                      |
| Week 2 | 'i_e' saying /igh/<br>'o_e' saying /oa/ | bike, time, pine, prize, bone, home, note, alone                | people, looked                   | do, when                         |
| Week 3 | 'u_e' saying /yoo/<br>'e_e' saying /ee/ | use, cube, fume, tube, these, theme, even, complete             | called, asked                    | what, could                      |
| Week 4 | 'ch' saying /c/<br>and /sh/             | school, Christmas, chemist, chord, echo, chef, parachute, chute | thought, through                 | Mr, Mrs                          |

## Handwriting

Week 1: ui ill it lit tilt

Week 2: we wet wilt lute cow

Week 3: owe ice coil lad add

Week 4: toad data ham mend hand

## Links

DT - design and make own wolf trap

PSHE -Life choices

## Vocabulary

Instructions

Imperative verbs

Chronological order

Time conjunctions

Deep

Cover

Scatter

Tiptoe

Resist

Temptation

## Text Type Features

- Title - what the instructions are for
- What you need - materials
- What you do - numbered steps
- Chronological order
- Commas in a list
- Imperative verbs.
- Time conjunctions

## Images



Previously

Fiction

Defeating the Monster

The Three Little Pigs

Now

Non-Fiction

Instructions

How to Catch a Wolf

Next

Fiction

Journey Tale - Narrative

Handa's Surprise

Doors this will open...

Author

Teacher

Builder

Zoologist

Architect