

The Forest

Use your imagination to write a setting description based on the picture below? What can you see, hear and feel? What might you find lurking in the forest?

You need to include:

- Adjectives (creepy, dark, haunted)
- First person (I, me, my)
- Conjunctions (because, but, and)

Challenge yourself to include:

- Expanded noun phrases (The old, winding trees)
- Paragraphs



Home Learning Task: Build Your Own Prehistoric Village

Your Mission

Imagine you are living in the Stone Age, Bronze Age, or Iron Age. Your task is to design and create your own prehistoric village! You will think about where people lived, what they ate, and how they stayed safe.

Step 1 -Have a think...(5 minutes)

1. How did people get their food in the Stone Age?
2. What kind of homes do you think they lived in?
3. How do you think life changed from the Stone Age to the Iron Age?

Step 2 - Research/Plan (10-15 minutes)

Find out or think about:

- Homes: Stone huts, caves, roundhouses. What were they made of?
- Food: Did they farm, hunt, or gather?
- Tools & Weapons: Stone, bronze, or iron tools for cutting, hunting, or farming.
- Protection: How did they defend themselves from animals or enemies?
- Daily Life: How did they cook, make clothes, or travel?

Step 3 - Design Your Village (30 minutes)

On a sheet of paper, draw your prehistoric village.

Include:

- Homes and shelters
- Fields, rivers, or food sources
- People doing daily tasks (hunting, farming, cooking)
- Tools or weapons they might use
- Animals they might see around them

Add labels or a key to show what everything is...

Step 4 - Reflection (5-10 minutes)

Write 3-4 sentences:

- What period did you choose: Stone, Bronze, or Iron Age?
- What is the most important part of your village?
- How do you think life was different from today?

Arithmetic Challenge

<p>Task A)</p> $4 + 6 =$ $9 + 7 =$ $23 + 5 =$ $54 + 23 =$ $175 + 12 =$ $234 + 343 =$	<p>Task B)</p> $10 - 7 =$ $15 - 4 =$ $21 - 6 =$ $54 - 23 =$ $178 - 62 =$ $459 - 233 =$
<p>Task C)</p> $2 \times 10 =$ $6 \times 2 =$ $5 \times 8 =$ $7 \times 10 =$ $3 \times 5 =$ $2 \times 11 =$	<p>Task D)</p> $20 \div 2 =$ $44 \div 2 =$ $100 \div 10 =$ $50 \div 2 =$ $45 \div 5 =$ $30 \div 6 =$