More and fewer Activity Challenge Colouring Page

EYFS / Reception - Mathematics

Colour the picture. Choose one object and tell an adult what you notice.

For more free and premium educational resources visit www.learnaroohub.com

More and fewer Activity Challenge Colouring Page

EYFS / Reception - Mathematics

Colour the picture. Choose one object and tell an adult what you notice.

Parent & Teacher Guidance

Curriculum focus

Topic: More and fewer. Develop accurate observation, subject vocabulary and evidence-based explanation. Mapped scope: EYFS learning and development: purposeful play, communication, physical development and expressive learning.

Before you begin

Review the picture together and ask the learner what they already notice about More and fewer. Read the activity aloud, explain unfamiliar vocabulary, and agree which details need special attention.

Solo activity

The learner can complete the colouring independently, then use the finished page to explain three details linked to More and fewer. Encourage accurate colour choices where they carry meaning, but allow creative choices elsewhere.

Group activity

Give pairs or small groups different areas to inspect. Ask them to agree on evidence before colouring, compare their findings, and present one curriculum fact to the class. Finish with a whole-group check against the guidance below.

Questions to guide discussion

What evidence can you see? Which feature is most important and why? How does one part connect to another? What new fact about More and fewer can you explain using the picture?

Answers and checking

Open response. Credit clearly visible, correctly identified features and an age-appropriate explanation. Useful vocabulary: more and fewer, value, relationship, representation, method, reasoning, check.

Learning record and next steps

- ☐ Completed the colouring
- ☐ Explained key vocabulary
- ☐ Completed the activity
- ☐ Used visible evidence

Evidence noticed / vocabulary used

_____

_____

_____

_____

_____

Next step: _____

For more free and premium educational resources visit www.learnarooHub.com