



# Bell Language Centre



Teacher:	Ed Rush	Date:	05-02-2026
CEFR Level:	B1	Duration:	46 Minutes
Lesson Shape:	E (Receptive Skills)	Assessment:	N/A
Main Focus:	Reading	Materials:	Oxford Discover Futures, Unit 10, pp104-105

**Main Aim:** By the end of the lesson, learners will have practiced the sub-skills of scanning for information and reading for specific detail in the context of an infographic about the science and history of gold.

## Differentiated Input

*Pedagogical Rationale: Differentiated Input & Learner Autonomy*

*Support is provided through pre-teaching high-frequency technical vocabulary (e.g., excavate, radiation) and using a “Speed Scan” phase to build confidence before the detailed data extraction task. Fast finishers are encouraged to categorize additional verb suffixes from the text.*



## CLICK LINK FOR SLIDESHOW

<https://elwrush.github.io/lesson-plan-agent/05-02-2026-Gold-Infographic-B1/>

Time	Goal	Procedure	Int
<b>STAGE ONE: Lead-in</b>			
5 Min	To engage Ss and activate schemata	<ul style="list-style-type: none"><li>• <b>Golden Fact or Fiction:</b> Display three statements about gold on the screen (e.g., “Gold is edible,” “All the gold ever mined fits in 3 swimming pools”).</li><li>• Ss discuss in pairs and vote ‘Fact’ or ‘Fiction’.</li></ul>	T-Ss / Ss-Ss

Time	Goal	Procedure	Int
		<ul style="list-style-type: none"> <li>Elicit a brief discussion: "Do you think gold is the most valuable thing on our planet? Why/why not?" (T-S interaction).</li> </ul>	
<b>STAGE TWO: Pre-teach Vocab</b>			
8 Min	To remove barriers to the text	<ul style="list-style-type: none"> <li><b>Contextual Discovery:</b> Present 5 target words: <b>origin, excavate, manipulate, radiation, precious.</b></li> <li>T provides English context sentences (e.g., "Archaeologists had to <b>excavate</b> the site for months to find the tomb.")</li> <li>Ss match words to definitions in pairs (S-S).</li> <li>Model and drill pronunciation, highlighting word stress in <b>ex-ca-vate</b> and <b>ma-nip-u-late</b>. (T-S).</li> </ul>	T-Ss / Ss-Ss
<b>STAGE THREE: Gist / Scanning</b>			
7 Min	To practice scanning headings/images	<ul style="list-style-type: none"> <li><b>Speed Scan:</b> Set a 2-minute timer for Ex 1.</li> <li>Ss look ONLY at images and headings to answer the 5 questions (S).</li> <li><b>Peer-Check:</b> Ss compare answers in pairs (S-S).</li> <li><b>Feedback:</b> Elicit answers and ask specific scanning strategy questions: "Which part of the infographic helped you find the answer to Q4 (underground)?" (T-S).</li> </ul>	Ss / Ss-Ss
<b>STAGE FOUR: Main Task (Detail)</b>			
12 Min	To practice reading for specific data/detail	<ul style="list-style-type: none"> <li><b>Data Detective:</b> Ss read the full text to match figures (e.g., 1.6 quadrillion tons) to their meaning (Ex 3).</li> <li>Ss then answer the 4 comprehension questions in Ex 4 (S).</li> <li>T monitors, providing support with keywords like "historical" or "dentistry".</li> <li><b>Detailed Feedback:</b> Discuss answers as a class, eliciting the reason why Cleopatra used gold. (T-S).</li> </ul>	Ss / T-Ss
<b>STAGE FIVE: Vocabulary Focus</b>			
8 Min	To discover verb suffixes	<ul style="list-style-type: none"> <li><b>Suffix Hunt:</b> Point to the "Discover Vocabulary" box.</li> <li>Ss find the verb forms for words in Ex 5 within the text (e.g., beauty -&gt; beautify).</li> <li>Ss categorize the 4 suffixes identified in Ex 6 (-ify, -ize, -en, -ate) in pairs (S-S).</li> <li>T clarifies how these suffixes transform nouns/adjectives into verbs. (T-S).</li> </ul>	Ss-Ss / T-Ss
<b>STAGE SIX: Post-task</b>			
6 Min	To personalize the topic	<ul style="list-style-type: none"> <li><b>Talking Points:</b> Ss discuss Ex 8 questions in small groups: "Is gold necessary for our lives?" and "What makes a resource valuable?" (S-S).</li> <li>T circulates to capture "good language" and interesting ideas for the final wrap-up.</li> <li>Brief content feedback to conclude the lesson. (T-S).</li> </ul>	Ss-Ss