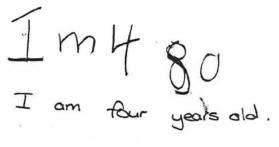
1

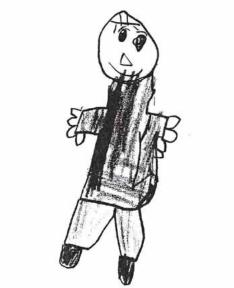
6 Weeks of Learning Synthetic Phonics

Name: Jack

Language Background: Speaks Cantonese

Ability Group: Top





Comment:

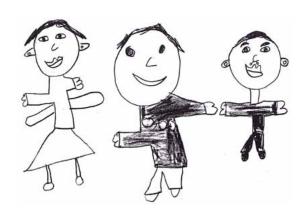
Jack can spell the camera word **I**. He can hear the /m/ in the word **am** and has represented this using the correct grapheme. He has presented the /o/ in **old** correctly.

Target:

To listen for every phoneme in the word. Count them and represent each one.

16 Weeks of Learning Synthetic Phonics

cholate in Siade. I do not like the bossy fariy they are very masy they tode uthining to go in the box they let the rest to the the things to go in the tiee lone grl was dasing. In the hall then they pic up evthining back to the tree.

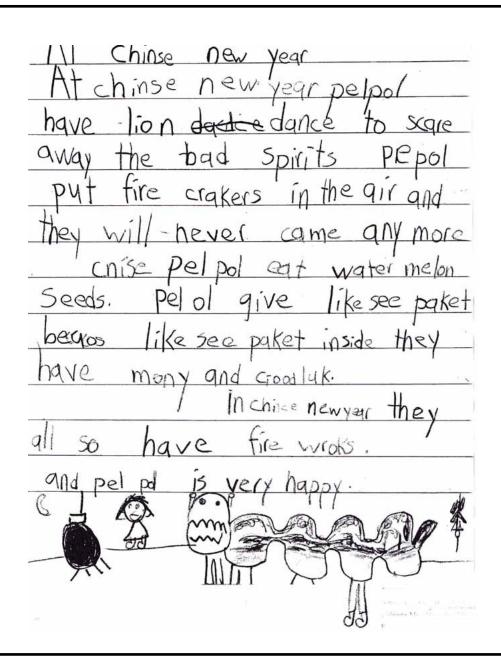


Comment:

Jack can spell the camera words **I**, **like**, **do**, **the**, **they**, **are**, **was**, **to**. He has spelled simple words correctly. He has made phonetically plausible attempts at difficult words. He has enough working memory left to attend to punctuate because phonics knowledge is automatic.

Target:

Able to learn the basic code. Introduce some advanced code. Encourage Jack to sound out words and then check to see if they 'look right'.



Comment:

Knows that the text has a title. Many camera words are correct. He has made some excellent phonetically plausible attempts for difficult words such as 'pepol' (people).

Target:

Introduce a capital letter for proper nouns. Continue to teach camera words and to advanced code.

40 Weeks of Learning Synthetic Phonics

I hetiger who ece a ponertime shope was having with her mym and the door bellring be dingdong and. mus sigd towho was there so hie open the door she sawa tiger the tigersaid. can I peat with you Mum sigd of corse youggn US, mym sqid. ike cokeis Saga drankall the wateer in the tap. bye

Comment:

Title present. Excellent retelling of a popular picture book. Strong attempts to spell difficult words such as 'corse' (cause) and 'cokies' (cookies).

Target:

Reinforce camera words learning such as the word 'once'.