Mathematics
Applying knowledge of length when solving a problem

Miss Mitchell

## Question 1

| Lisa had a piece of ribbon 45 cm long. She cut it into three pieces. The first |
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| piece is 12 cm long and the second piece is 13 cm long. How long is the third |
| piece? |
| Claire walked 52 m from her house to the shop. Then, she walked to the |
| playground which was 21 m from the shop. Finally she walked to the bus |
| stop which was 24 m away from the playground. How for did Claire walk? |
| The length of the pen is 14 cm . The length of the pen and pencil is 29 cm . |
| How long is the pencil? |
| Jenny's ribbon is 57 cm long. She cut 12 cm off the ribbon. Then, she cut 23 |
| cm off the ribbon. How long is the ribbon now? |
| The length of the mini whiteboard is 22 cm . The length of the DVD box is 17 |
| cm . What is the total length of the mini whiteboard and DVD box? |
| Ben's paper is 49 cm long. Abi's paper is 14 cm shorter. How long is Abi's |
| paper? |

