

- 60 A solid concrete wall in a basement needs making good to prevent the passage of moisture. What is the **best** solution for re-plastering the surface?
- a Apply PVA to the background then plaster with a gypsum backing coat.
 - b Apply SBR slurry then plaster with a mix of sand and cement.
 - c Apply SBR slurry then plaster with a mix of traditional lime mortar.
 - d Apply PVA to the background then plaster with bonding grade plaster.

Please note that this theory test has been amended to ensure it is fit for purpose for use as a sample assessment.

NOW GO BACK AND CHECK YOUR WORK

- IMPORTANT -
Are the details at the top of the answer sheet correct?
Have you filled in your answers in INK in the appropriate boxes on the answer sheet?