

27 In an interference experiment, two slits are illuminated with white light.



What is seen on the screen?

- A** The central fringe is black with black and white fringes on each side.
- B** The central fringe is black with coloured fringes on each side.
- C** The central fringe is white with black and white fringes on each side.
- D** The central fringe is white with coloured fringes on each side.