

MARK SCHEME for the May/June 2014 series

0610 BIOLOGY

0610/61

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negative exponent as positive $3^3 \cdot 8^3 \cdot 3^8 \cdot 27^8 \cdot 8^3 \cdot 2^3 \cdot 2$ by flipping the base we can change the negative exponent as positive $2^3 \cdot 4^9$ so the answer is 4^9

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