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(1 2 32 y fy y ) 1( ) 23 32 2 x fx x x A1 Note: First M1 is for interchange of variables second M1 for manipulation Note: Final answer must be a function of  $x$

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[4 marks] (b)  $32 \ 21 \ 21 \times B \ A \ x \ x \ 32 \ (2 \ 1x \ Ax \ B)$   
equating coefficients  $32 \ A$  and  $2 \ A \ B$  (M1)  $3 \ 2 \ A$  and  $1$   
 $2 \ B \ A1$  [2 marks] (c)  $31 \ ( )d \ ln2 \ 1 \ 24 \ f \ xx \ x \ x \ c \ A1$

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 $1 \ sin^2 \ 2 \ xx \ x \ A1A1 \ 2 \ A1 \ OR \ sin^2 \ cos \ cos^2 \ sin \ cos^2$   
 $cos \ sin^2 \ sin \ sin \ cos \ x \ x \ x \ x \ x \ x \ x \ xx \ M1 \ 2 \ 2 \ 3 \ 2 \ 2sin$   
 $cos \ 2cos \ sin \ sin \ 2cos \ cos \ 2sin \ cos \ sin \ cos \ x \ x \ x \ x \ x \ x \ x$   
 $x \ x \ xx \ A1A1 \ 4cos \ 1 \ 2cos \ 1 \ 2sin^2 \ 2 \ 2x \ x \ x \ A1 \ 2cos$   
 $2sin^2xx \ A1$  [5 marks] Total [7 marks] 6. (a)  $1 \ 1 \ 1 \ 6$   
 $1 \ d \ ( \ 1) [ln \ ] \ k \ x \ k \ x \ xx \ ^3 \ M1A1$  Note: Award M1 for  $1$   
 $d \ k \ x \ xx \ ^3$  or  $1 \ d \ k \ x \ xx \ ...$

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