
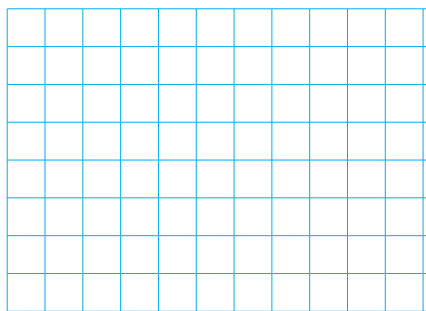



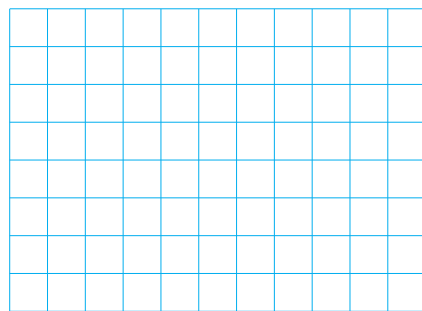
## Uttryck med potenser (II)


Teckna ett uttryck för arean och utför multiplikationerna.

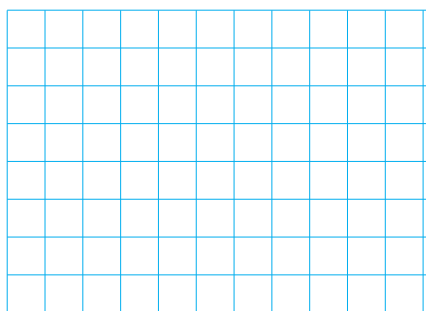
1 a)   $3x$   
 $x + 3$




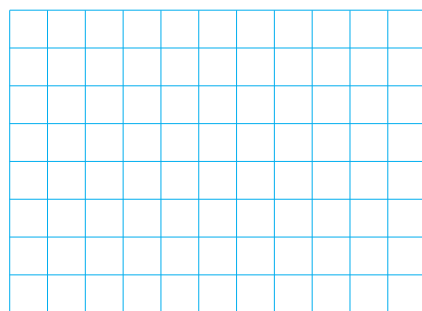
b)   $2y$   
 $5y - 1$



2 a)   $6a - 5$   
 $5a$

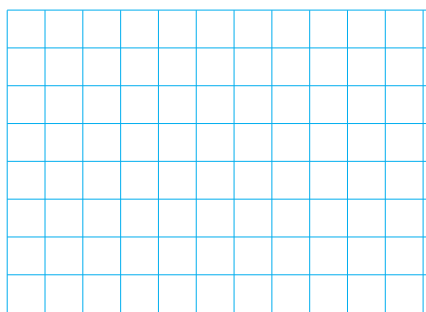


b)   $9 + b$   
 $3b$

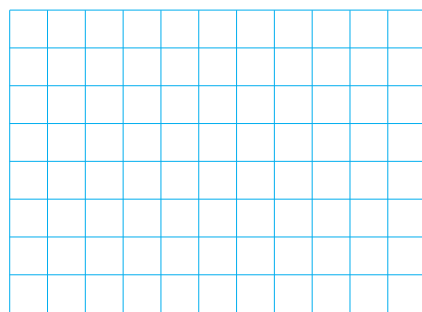


3 Förenkla uttrycken.

a)  $x(2x - 7) - x^2$



b)  $3x(x + 4) - x(x + 2)$



**Uttryck med potenser (II)****FACIT**

- 1 a)  $3x^2 + 9x$   
b)  $10y^2 - 2y$
- 2 a)  $30a^2 - 25a$   
b)  $3b^2 + 27b$
- 3 a)  $x^2 - 7x$   
b)  $2x^2 + 10x$