

1) Find the product of:

- i. $(x+3)(x+5)$
- ii. $(a-7)(a+4)$
- iii. $(m-9)(m+8)$
- iv. $(-y+4)(-y-5)$
- v. $(b-4)(2b+5)$
- vi. $(-y-6)(-y-6)$

2) Multiply:

- i. $(2z+3)(3z+2)$
- ii. $(3a-2b)(4a+5b)$
- iii. $(2y^3+yz)(y+2z)$
- iv. $(7a-2)(-8a+3)$

3) Find product:

- i. $(\frac{1}{3}a-b)(\frac{2}{3}a+b)$
- ii. $(y-10)(0.1y^2+3)$
- iii. $(3b+2a)(3b-2a)$
- iv. $(6y+2b)(6y+2b)$