

1. $2a + 6ab + 7 + 21b$
2. $4a^2 - 8a^3 - 6a + 3$
3. $6ab + 9b + 15c + 10ac$
4. $3a^3 + 6a^2 + 5a + 10$
5. $33bx - 55bz + 10z^2 - 6xz$
6. $6x^2 - 9ax - 4cx + 6ac$
7. $25cy + 35y - 15cx - 21x$
8. $22ab - 77ac + 6bx - 21cx$
9. $\frac{1}{2}a^2b^2 + \frac{1}{4}ab^2 + \frac{3}{5}a + \frac{3}{10}$
10. $\frac{1}{5}c + \frac{3}{10}cd - 1 + \frac{3}{2}d$
11. $a(x + 1) + b(x + 1) - ax - bx$