

Zapište jako součin

1) $9a + 6$;

$$5c - 15d ;$$

$$14g^2 + 21g ;$$

$$7j^3 - 12j^2 ;$$

$$16m^2n + 24mn^2 ;$$

$$12o^4p^7 + 18o^5p^9 ;$$

$$-16s^3t^3 - 6s^5 ;$$

2) $0,8a + 0,4$;

$$0,3c - 1,5d ;$$

$$1,5g^3 + 1,8g ;$$

$$0,3j^3k^3 + 4,2j^2k^4$$

3) $6a - 4b + 8$;

$$5c^6 + 4c^4 + 6c ;$$

$$21e^7 + 14e^5 + 7e^4 ;$$

$$7gh^3 + 9gh^2 + 6gh ;$$

$$8i^2j + 6ij^2 + 2ij ;$$

$$5k^3l^2 + 6k^2l^3 + 7kl^2 ;$$

$$6m^5n^2 + 14m^3n^6 + 6m^4n^2 ;$$

$$o^7p^6q^7 + o^5p^7q^5 + o^6p^5q^6 ;$$