

8.5 Factoring by Distributive Property

I Finding the Greatest Common Factor

GCF between:

a) 8 and 20

b) 32 and 128

Find GCF between:

c) $21a - 15a^2$

d) $14c^2 + 2c$

Find GCF between:

e) $10g^2h^2 + 9gh$

f) $12jk^2 + 6j^2k - 2j^2k^2$

Find the GCF:

g) $-24n^8m - 40n^3m + 72n^2$