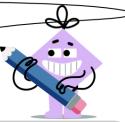


mobius

Algebraic Functions - Remove Different Variable From Bracketed Terms (find



1	What is the greatest common factor of these
•	terms?

What is the greatest common factor of these terms?

$$40qm + 24q$$

$$42xp + 30x$$

 $3 \mid 8q$

 $8 \mid 6x$

5 42

3 What is the greatest common factor of these terms?

$$45nx - 27n$$

$$63nm + 18n$$

$$\hat{}$$
9 n

What is the greatest common factor of these 5 terms?

$$30rw - 42r$$

$$20mr - 28m$$

30

 $4m \mid m$

What is the greatest common factor of these 7 terms?

What is the greatest common factor of these terms?

$$15zn + 25z$$

$$10nt - 35n$$