

8.1 Radical Expressions and Graphs
(No Calculator) - Exercises 13,15,17,18,20,23-27,31-35odd, 37-40 all (Re-write decimals as fractions), 65-68all

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Divisibility Rules

Divisible: able to be divided evenly with no remainder

A number is divisible by... If...

- 2 the last digit is even
- the sum of the digits is divisible by 3
- the last two digits form a number that is divisible by 4
- 5 the last digit is a 5 or a 0
- 6 the number is divisible by both 2 and 3
- you can double the last digit and subtract the sum from the rest of the number, and set an answer that is divisible by 7 (including 0)
- 8 the last three digits form a number that is divisible by 8
- the sum of all the digits is divisible by 9
- the number ends in 0

EDIT Selection from 1 400 00 4th annual granted are \$1000.

