PERCENTAGE to FRACTION CONVERSION

19. $440\% = ?$

20. $536\% = ?$

21. $945\% = ?$

22. $676\% = ?$

23. $710\% = ?$

24. $932\% = ?$

25. $337\dfrac{1}{2}\% = ?$

26. $366\dfrac{2}{3}\% = ?$

27. $487\dfrac{1}{2}\% = ?$

CONVERSION OF PERCENT IN TO DECIMAL

$\dfrac{1}{3} = 0.33\ldots$

$\dfrac{2}{3} = ?$

$\dfrac{1}{7} = .14\ldots$

$\dfrac{2}{7} = ?$

$\dfrac{1}{11} = 0.0909\ldots$

$\dfrac{2}{11} = ?$