

$FV = ?$

$$T = FW/4$$

$$\frac{4}{5}D = FW + T$$

$$FW = \frac{4}{5}D - T$$

$$FW = \frac{4}{5}D - FW/4$$

$$\frac{5}{4}FW = \frac{4}{5}D$$

$$FW = \frac{16}{25}D$$

