Qualified Business Income Deductions (QBI-Math)

Status: Ex. Single

\$182,100

\$232,100

Income: Low



Deduct = $0.2 \times QBI$

or

Deduct = 0.2 x Income - (Cap.Gains)

Ex.

Deduct = $0.2 \times 150,000$ = \$30,000

Medium

- 3 Steps: "Phase In"
- 1. Dif = Income Low
- 2. Phase In = Dif / 100k
- 3. QBI = $182,100 \times (1+Phase In)$

Ex.

- 1. Dif = 232,100-182,100 = **50,000**
- 2. PI = 50k/100k = 0.5
- $3.QBI = 182,100 \times (1.0 + 0.5)$

 $= 182,100 \times (1.5)$

= \$<u>273,150</u>

- 2 Steps: "Greater of"
- 1. QBI = $0.5 \times W2$ -wages

or

2. QBI = $0.25 \times W2$ -wages + $0.025 \times Properties$

Ex.

QBI = $1/4 \times 100,000 = $25,000$

 $QBI = 1/4 \times 100,00 +$

0.025 x 100,000

= 25,000 + 2,500

= \$<u>27,500</u>