

Semana No 4.

- Alan Estiben Pérez Reyes.

$$1- \sqrt[4]{\sqrt{15,625}} = 3.34$$

$$2- \sqrt{\sqrt{20,736}} = 12 //$$

$$3- \sqrt{\sqrt{\sqrt{729}}} = 2.28$$

$$4- \sqrt{\sqrt{1296}} = 6$$

$$5- \sqrt[3]{\sqrt{729}} = 3$$

$$6- \sqrt[3]{\sqrt{64}} = 2$$

Alan Reyes.

- Distributiva respecto a la multiplicación.

$$1- \sqrt{3 \cdot 27} = \sqrt{81} = 9 //$$

$$2) \sqrt[3]{8 \cdot 64} = \sqrt[3]{512} = 8 //$$

$$3- \sqrt{5 \cdot 45} = \sqrt{225} = 15 //$$

$$4- \sqrt[3]{27 \cdot 125} = \sqrt[3]{3,375} =$$

15 //

$$5- \sqrt{9 \cdot 9} = \sqrt{81} = 9 //$$

$$6- \sqrt{81 \cdot 16} = \sqrt{1296} =$$

36 //

Alan Deyes

- Distributiva respecto a la división.

$$1- \sqrt{125 : 5} = \sqrt{25} =$$

5 //

$$2- \sqrt[3]{64 : 8} = \sqrt[3]{8} = 2 //$$

$$3- \sqrt{81 : 9} = \sqrt{9} = 3 //$$

$$4- \sqrt[3]{1296 : 6} = \sqrt[3]{216} = 6 //$$

$$5- \sqrt{288 : 2} = \sqrt{144} = 12 //$$

$$6- \sqrt{56 : 7} = \sqrt{8} = 2.83 //$$