Office hour problems

$$\frac{3.24}{0.08} = \frac{3.24}{0.08} \left(\frac{100}{100}\right)$$
$$= \frac{3.24}{8}$$

9.03 ÷ 49 round to he west hundred th

49.03

49

413

392

9.03/49=0.1843

Check: 0.1843*49=9.0307

Now, we know that OneNote gave an approximate answer.

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$$h < \sqrt{18} < h + 1$$
 $2^{2} = 4 < 18$
 $3^{2} = 9 < 18$
 $4^{2} = 16 < 18$
 $5^{2} = 25 > 18$

a 42/1825

Calculator check: sqrt(18)=4.242640687119284

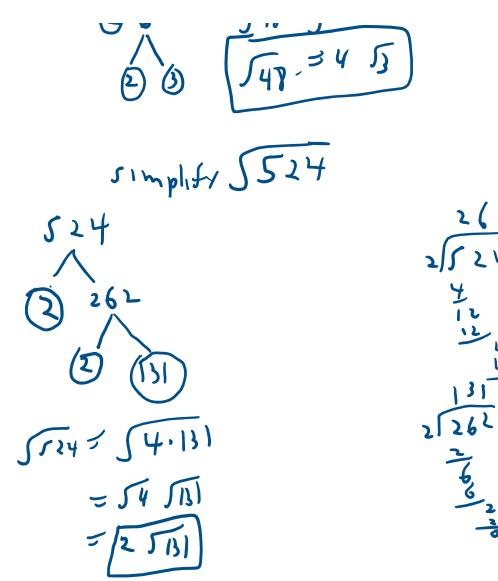
4 24,2425

simplify 548 and find inteser h
unch that h < 548 < h +1

$$48 = (2^{2})(2^{2}) \cdot 3$$

$$48 = (2^{2})(2^{2}) \cdot 3$$

$$48 = (4^{2})(2^{2}) \cdot 3$$



Casio calculator

		!
√524 √524	22.89104628	decimal
		standard