## How to price your art

SOUTHERN ARIZONA SCORE WORKSHOP HTTPS://SOUTHERNARIZONA.SCORE.ORG/

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## ABOUT ME



## - My name is Carol Booton

- Volunteer SCORE mentor since 2019
- Writer, editor, researcher, publisher, book designer, artist, illustrator, educator, and blogger
- Former college instructor
- Ph.D. in Business Administration (marketing and management)
- Pronouns: she/her/hers
- Instagram: carolbootonl3


## GOT QUESTIONS?

- Unmute and ask your questions
- Put your questions into the chat
- Write down your questions and ask them at the end of the session
- Email me with your questions carol.booton@scorevolunteer.org
- Sign up for a SCORE mentor https://www.score.org


## ASSUMPTIONS

- You know what product you are selling
- You are pretty sure there is a market for your art and you have an idea of who your ideal target audiences are


## TODAY'S AGENDA

- What are some pricing theories?
- What are some pricing models?
- How should you choose a pricing model?
- What information do you need to collect?


## YOUR BELIEFS ABOUT PRICING

- Complete the thought
- When I think of pricing my art, I feel $\qquad$
- My usual method to price my art is $\qquad$
- Selling my art is like $\qquad$
■ Do you have any of these beliefs? Yes or no
- People will never pay the price I need to charge
- If I lower my price, I will sell more art
- My creativity will be damaged if I sell my art
- Putting a price on my art cheapens it somehow
- I deserve to be paid whatever I want


## PRICING THEORIES

## SUPPLY AND DEMAND THEORY



- Customers will take all you can make if the price is zero
- Are you willing to supply their demand for nothing?
- The "sweet spot" is the intersection of the price they are willing to pay and the price at which you are willing to sell
- If you sell it for less than the equilibrium price, you are leaving money on the table


## CONSUMER PSYCHOLOGY



- Buyers consider many factors when buying art-price might not be important
■ Why do people buy art? Decoration, prestige, pleasure, self-esteem ... Usually not "to get a good deal"
- Buyers often equate a higher price with higher quality
- Buyers respond to psychological pricing ( $\$ 9.99$ versus $\$ 10.00$ )


## GRAVELVS. DIAMONDSTHEORY



- Be like gravel: Be everywhere
- Sell calendars of your paintings
- Low profit margin, focus on volume, national distribution
- Be like diamonds: Be rare
- Sell originals through a few galleries
- High price, focus on reputation and prestige
- You might be able to do both but make sure your strategy is "on brand"
- Sell original paintings AND sell prints of your paintings


## GRAVELVS. DIAMONDS IN PRACTICE

- Gravel
- Your art is plentiful and everywhere
- You sell prints, cards, objects
- You focus on sales volume
- You offer sales incentives, coupons, discounts
- You give away things for free to motivate buyer action
- You underprice your competition
- You train the buyer to respond to price
- Diamonds
- Your art is rare and exclusive
- You make few pieces
- You set the price high
- You never lower your price
- You focus on reputation
- You focus on exclusivity and quality
- You do not compete on price
- You do not use price as a motivator


## PRICING MODELS

## PRICING MODELS

■ Intuition

- Past experience
- Random pricing
- Cost-plus pricing

■ Competitor matching

- Vendor pricing
- Size-based pricing

■ Income goal pricing
■ Buyer pricing
■ Outside funding

## PRICING MODELS

## Intuition

* Use intuition to set prices

You can check in with your gut feeling but don't rely only on this

## Past

## Random

## * Set new prices based on past prices

Charging whatever you charged in high school is not a way to build your art business

## * Random pricing

This is not a model-it's more an act of desperation

## COST-PLUS PRICING

A. Direct cost of materials (in a piece) $\qquad$
B. Indirect costs (spread across pieces) \$ $\qquad$
C. Cost of hiring help (not your salary) \$ $\qquad$
D. Overhead costs (utilities, rent, etc.)
\$ $\qquad$

Number of hours in project
Your preferred rate per hour
E. Total cost of your labor

Add lines A - E
+Profit (markup $\qquad$ \%)

Wholesale price
Retail price (add 50\% or more)

\$ $\qquad$
\$ $\qquad$
+\$ $\qquad$
$=\$$ $\qquad$
\$ $\qquad$

- In this model, you consider all the costs plus a profit margin
■ Use this model to make sure you aren't losing money
- Start with this pricing model, then consider other models


## COST-PLUS PRICING

- A. Direct costs of materials are costs you can attribute to a particular piece
- Canvas, stretcher bars
- B. Indirect costs are costs spread across pieces
- Paintbrushes, paint, mediums
- C. Hired labor is outside help
- D. Overhead cost $(\mathrm{OH})$ is some amount to cover the overhead, distributed among all the pieces
- Rent, utilities
- E. Cost of your labor
- Number of hours in the project
- Your preferred rate per hour
A. Direct cost of materials (in a piece) $\$$ $\qquad$
B. Indirect costs (spread across pieces) \$ $\qquad$
C. Cost of hiring help (not your salary) \$ $\qquad$
D. Overhead costs (utilities, rent, etc.) \$ $\qquad$

Number of hours in project
Your preferred rate per hour
E. Total cost of your labor

Add lines A - E
+Profit (markup $\qquad$ \%)

Wholesale price
Retail price (add 50\% or more)
\$ $\qquad$
\$ $\qquad$
\$ $\qquad$
+\$ $\qquad$
=\$ $\qquad$
\$ $\qquad$

## COST-PLUS PRICING

- Add lines A - E
- Add a percentage for profit
- = This is your wholesale price
- Add a markup percentage
- = This is the retail price
- This model shows you where your breakeven price is for each piece
- Charge less, you lose money
- Charge more, you make a profit
A. Direct cost of materials (in a piece) ..... \$
$\qquad$
B. Indirect costs (spread across pieces) \$ $\qquad$
C. Cost of hiring help (not your salary) ..... \$

$\qquad$
D. Overhead costs (utilities, rent, etc.)\$
$\qquad$
Number of hours in projec $\dagger$
Your preferred rate per hour\$Add lines A - E+Profit (markup
$\qquad$ \%)
Wholesale price
Retail price (add 50\% or more)
\$ $\qquad$

$$
+\$
$$

$\qquad$

$$
=\$
$$

$\qquad$
\$ $\qquad$

## COST-PLUS PRICING

■ Using the cost-plus model means you must track certain data

- Direct materials costs
- Indirect materials costs
- Outside labor costs
- Overhead costs
- Time in the project
- Some artists must track packing, shipping, delivery, and installation


## COST-PLUS PRICING


Acrylic on $1 / 2$ in. mdf $\mid$ size 12 in. $\times 16$ in.

| Direct materials cost | \$ I. 50 |  |
| :--- | ---: | ---: |
| Indirect materials cost | 2.00 |  |
| Outside labor | 0.00 |  |
| Overhead <br> Total costs | 1.50 |  |
|  |  | 5.00 |
| Artists labor hours |  |  |
| Rate per hour \$25.00 <br> Total costs plus labor | $\underline{75.00}$ |  |
| \% Profit I50\% <br> Wholesale price | $\underline{120.00}$ |  |
| Markup 50\% |  | $\mathbf{2 0 0 . 0 0}$ |
| Retail price |  | $\$ 300.00$ |

## COST-PLUS PRICING

- Advantages of cost-plus pricing
- You cover your costs
- You set your desired profit margin
- It's simple arithmetic
- You can set up a spreadsheet to calculate
- Disadvantages cost-plus pricing
- You have to keep track of a lot of data
- It doesn't consider other market forces such as competitor pricing, your status and reputation, or demand for your work


## COMPETITOR MATCHING PRICING

- Charge what other artists charge for similar work
- Factors to consider
- Medium
- Size
- Mounting/materials
- Framed/unframed
- Purpose/intended use
- Venue (gallery, online, etc.)
- Career status/reputation


## COMPETITOR MATCHING PRICING

- Advantages of competitor matching pricing
- You are in a similar price range as other artists at your career stage in your geographical area
- Disadvantages
- Your competitors might not be selling anything
- It requires research to keep up with your competitors' actions
- You might not be covering all your costs


## VENDOR PRICING

- Galleries set the retail price, you get $50 \%$ to $60 \%$ of the sale
- Art brokers (AKA agents, advisors, or consultants) sell your art to a buyer (e.g., a hotel), set the price, take a commission
- Art auctions let bidders set prices

■ Art platforms (e.g., Artfinder, Etsy, Artsy) charge a flat fee and take a percentage of sales, you set the retail price

## VENDOR PRICING

- Advantages of vendor pricing
- Whatever the vendor charges, that is what you go with
- You receive the sales and marketing help of the vendor
- The vendor usually collects and remits sales taxes so you don't have to
- You tap into the vendor's target audience
- Disadvantages of vendor pricing
- You pay a portion of your profit to the vendor
- If you don't negotiate the retail price, the vendor can charge a high retail price but give you the wholesale price


## SIZE-BASED PRICING

- Calculate length $\times$ width $=$ square inches
- Use a square inch multiplier of \$2-\$?, based on your reputation and experience
- Optional: Round price to nearest whole number
- Add materials cost $\times 2$
- Add a markup if selling through a gallery


## SIZE-BASED PRICING

- If your pieces are many different sizes, use linear inches instead of square inches
- Width plus length

■ Use a larger multiplier, perhaps \$10-\$20, based on your reputation and experience

## SIZE-BASED PRICING



| Square-inch pricing |  |
| :--- | ---: |
| 12 inches $\times 16$ inches | 192 inches |
| Multiplier $\$ 2.00$ | $\$ 384.00$ |
| Rounded up to nearest whole number | 400.00 |
| Materials cost $\times 2$ | 10.00 |
| Total | 410.00 |
| Gallery markup ~50\% | 200.00 |
| Retail price | $\$ 610.00$ |

## SIZE-BASED PRICING



| Linear-inch pricing |  |
| :--- | ---: |
| 12 inches +16 inches | 28 inches |
| Multiplier $\$ 10.00$ | $\$ 280.00$ |
| Rounded up to nearest whole number | 300.00 |
| Materials cost $\times 2$ | 10.00 |
| Total | 310.00 |
| Gallery markup $\sim 50 \%$ | 150.00 |
| Retail price | $\$ 460.00$ |

## SIZE-BASED PRICING

- Advantages of size-based pricing
- It covers your costs and adds profit
- It's simple arithmetic
- Your work is priced consistently
- You can adjust the multiplier as your career advances

■ Disadvantages of size-based pricing

- It doesn't consider other market forces such as competitor pricing or demand for your work


## INCOME GOAL PRICING

- Charge whatever it takes to make the annual income you desire (gross or net)
- Choose your desired annual income
- Determine how many items you can make in one year
- Divide the income by the number of items to calculate the price per item
$\square$ Required data
- What is your annual income goal?
- How many items can you make in one year?
- You can calculate monthly and weekly production goals


## INCOME GOAL PRICING


Income goal pricing
Desired annual gross income $\$ 50,000$Number of items I can produceand sell in one year100
Price per item ..... \$ 500.00

## INCOME GOAL PRICING

- Advantages of using income goal pricing
- If you can sell what you make, you will earn your desired income
- The arithmetic is simple
- Disadvantages of using income goal pricing
- The model assumes you can sell the required quantity per year at the required price per unit
- It does not take into account production costs, competitor pricing, your career stage, or market demand


## INCOME GOAL PRICING



- What if you can't make nine of these paintings per month and sell them for $\$ 500$ each?
- Options
- Hire some help
- Check that you are communicating the right messages to the right target audience
- Lower your desired price per hour/profit
- Spend your time making something with a better return
- Who cares, we make art for love not money


## BUYER PRICING



- Let your buyers determine the price they will pay
- Sometimes buyers will offer more than you were going to charge them
- Make sure you at least cover your costs


## INFORMATIONTO COLLECT

## Track your time, income, and expenses

- Cost of direct materials such as paint and canvasboards
- Cost of indirect materials such as brushes, mediums, tools, equipment
- Cost of outside help (rate/hour, number of hours
- Cost of rent and utilities such as electricity (overhead)
- Amount of time you spend creating a piece (minutes or hours)
- Cost of reproductions
- Administrative and selling costs
- Costs of documentation
- Cost of packing, shipping, installation, delivery
- Advertising, PR, marketing costs
- Sales data


## APPLYING YOUR PRICING MODELS

- Apply several pricing models to each artwork or type of artwork
- Average the prices to arrive at a possible retail price
- You are free to set whatever price you want, but try not to go below your breakeven price so you don't lose money
- Increase your profit margins and multipliers as your career advances
■ Use a pricing worksheet like this one


## APPLYING YOUR PRICING MODELS



## CLOSING THOUGHTS

- Original art is not a commodity (like beans or corn)-this means works of art are unique and rare and potentially valuable
- Lowering your prices on original art teaches your buyers to expect low prices; it could be hard to raise prices later
- Applying different pricing models could help you overcome resistance to setting prices
- Averaging prices from different models gives you a consistent approach


## RESOURCES

■ Art/Work, by Bhandari, H. D., \& Melber, J. (20I7). New York, NY: Free Press/Simon and Schuster

- The Practical Handbook for the Emerging Artist (3rd ed.), by Margaret R. Lazzari. (202I). Thames \& Hudson
- Start a business in Arizona
https://azcc.gov/corporations/ten-steps-to-starting-a-business-in-az
- Sign up for a SCORE mentor https://www.score.org/

Q\&A

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