The Picture Frame Project

Please calculate the costs of the items in the blanks

Score

/20

You have to understand money in order to make money.

It takes hand skills and knowledge to become a good craft or tradesperson. But if you want to be one of the people in charge, you have to understand how to track your costs.

In the picture frame project we are going to be looking at material costs. This is the money it takes for the supplies that are used up while making something. It does not include the cost of tools or the labour it takes to assemble something.

Picture frame materials

wood rubber gloves sandpaper glass framing staples flexible framing brads varnish hanging hardware

Or, do it like the pros. Go online, fill out the spreadsheet and show your teacher. It is faster.

You will need a spreadsheet app.



Material	Vendor	Amount used	An	mount/package	e F	Fraction used	\$	/package	e	\$/material
Spruce 2x4 (8')	Rona	3'	/	8'	=	3/8	X	\$3.97	=	\$1.49
Rubber gloves (100 pk)	Atl. Wholesalers	4	/	100	=	4/100	X	\$6.31	=	
Sandpaper (50 sheets)	Canadian Tire	1	/	50	=		X	\$45.99	=	
8.5x11" Glass frame (1)	Dollarama	1	/		=		X	\$1.44	=	
3/8" Framing Staples (200)	Lee Valley	8	/		=		X	\$12.42	=	
Framing Points (600)	Lee Valley	8	/		=		X	\$8.63	=	
Water-based Varn. (3.78L)	Canadian Tire	0.05L	/		=		X	\$62.09	=	
Hanging Hardware (6)	Dollarama	1	/		=		X	\$1.44	=	
							T	otal Cost	:	

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Name

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Total Cost:

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Spruce 2x4 (8')	Rona	3'	/	8'	=	3/8	X	\$3.97	=	\$1.49
Rubber gloves (100 pk)	Atl. Wholesalers	4	/	100	=	4/100	X	\$6.31	=	\$ <i>0</i> .2 <i>5</i>
Sandpaper (50 sheets)	Canadian Tire	1	/	50	=	1/50	X	\$45.99	=	\$0.92
8.5x11" Glass frame (1)	Dollarama	1	/		=	1/1	X	\$1.44	=	\$1.44
3/8" Framing Staples (200)	Lee Valley	8	/		=	8/200	X	\$12.42	=	\$0.50
Framing Points (600)	Lee Valley	8	/		=	8/600	X	\$8.63	=	\$0.12
Water-based Varn. (3.78L)	Canadian Tire	0.05L	/		=		X	\$62.09	=	
Hanging Hardware (6)	Dollarama	1	/		=		X	\$1.44	=	