[Demo] NLP Dataset for Customer Service Automation

Company Type	Automotive manufacturers
Inquiry Category	Vehicle pricing and financing options
Inquiry Sub- Category	Pre-approved financing
Description	Customers inquire about the possibility of obtaining pre-approved financing, wanting to know the process, benefits, and how it affects vehicle shopping, including the ability to negotiate better terms or streamline the purchase process.
Data Size	5,110 paraphrases
Want to buy data?	Please contact nlp-data@qross.me via your business email address.

$\begin{tabular}{ll} Masked sample paraphrases of one "Automotive manufacturer" customer inquiry. (Purchased data will not be masked.) \\ \end{tabular}$

approved now,	the maxim	um amount available so	it helps	which	into our
The maximum	be	approval will assist i	n narrowing	the	budget.
the high	est app	oroval, down suita	ble in w	vith our budget?	
To down suitable	how	maximum appro	oved?		
Can	_ the o	f approval so we can se	e if any	within o	our?
We to m	uch the maximum	amount	_ we can wh	ich falls	price
It us narrow	model fits	range.			
would be	accessible sum _	happens	and helps	models?	
the funding th	at	_ in to narrow	models bas	sed cost?	
If get what	amo	ount offered to	choose from mo	dels pric	e range?
What is the highest amou	int of t	o from		range?	
What the mos	t amount cou	uld for	us choose fro	om within our	?
is most amour	nt that we can	exchange	for us choose)	within price?
In to narrow down		it is to	amount t	that is available.	
am	ount that can be a	approved, m	odels fit	budget?	
Should highest amo	ount to	help choose from	our	?	
would like	much the	approved amount	so we o	can which mod	lels pri
What ne	ed to pick m	odels within	range?		
What amount it take	e us	models that _	within our	?	
amount of money _	made	narrow down model	according _	?	
granted	what's absol	ute on funds that	may restrict	affordab	le only?
Can the	maximum amount	approval	we i	if models are v	vithin prices?
the maximum	s	omething he	elp the model	s that fit budg	et.
is t	hat we ask f	or in exchange	models w	ithin price ran	ge?
can if of	our models are w	ithin prices	give	maximum	approval.
It's important know	maximum _	available in t	o the	appro	opriate.
Assist evaluat	ing models:	what's the?			
important to t	he maximum	that be available	e to	are	

to to down to fit price range what is maximum available?
want what maximum approved amount is can assess which fall price.
funding be given will help suitable models cost.
What be the most could to help with price point?
If approval, what's cap funds, which help choices affordable only?
To a model your price the highest ?
What is the maximum we to the to our price?
case to down which fit in price what the is?
We to know how approved amount is so assess the price.
could ask for in for helping choose within our price
want to how the maximum approved amount we assess models price. " To narrow which are know maximum amount available.
What absolute in order focus on budget options? that it helps narrow based cost, the available?
maximum funding available assist narrowing the models budget
down which it to know the maximum amount that
you give the this helps down which models in range.
The highest amount us choose our range what if we get Can you give us amount of to if within our prices?
that we can falls within the price, maximum approved amount.
that we can maximum approved amount. the maximum funding can given that models can be narrowed mind?
If it will narrow down models in our range.
It helps narrow down which fit maximum is
sum available for us to select proper models our price range?
We know much maximum approved amount that can model falls within price.
tell us maximum amount approval we need to see if of are?
The maximum available is that will that the
highest amount offered us choose from models within range weget given
What is the available we to narrow down to price?
What would the most amount get helping pick our range?
It would the most amount could for to our price range.
have narrow down the models to price range, is ?
What maximum sum available us select in range?
approval and pick right-price models, the top accessible?
The possible after will in models that fit
determine models, how get approved for ?
If maximum available, helps narrow models fit our price
bigallocationlooking atorderlimit ourbudget-friendly model?
What money it take to help our price range?
the amount to help us a model?
Can give approval so can see of models are our price?
limit that enables model based price?
Can me approved maximum to narrow models?
If have down to fit range what the maximum ?
To which are to amount that will be available.
clarify the that to which models fall within our price limit?
If the maximum available narrow down fit price range.
What is maximum to narrow down ?
The maximum funding in narrowing the models budget after approval.
The maximum in models that fit hudget

What	made	_ to down	_ choices to	affordability	?	
is the	we _	ask for in exch	ange for helping _	pick	in	?
It helps to narr	ow wh	ich	the price if		is now.	
It	which	fit into the price	e we	max	ximum amount	
Can you let us		approval	we can	assess whic	h models	_ our?
		for us o				
Can you tell		_ approval	that we can as	sess mo	odels fall our	?
in case ha	ave to narrov	v	our pric	ce range,	the maxim	um available?
						hich models fall our
		narrowing do				
		fordable models				
		thing be				budget.
		the limit				
		which models			the	amount ?
		of approval so				
		down fit				
		thing will				
		wiii				0031.
		we			within our price	۵?
		wc				o:
		amount of				
		e following				·
						rico
		imum w				
		fitting into				
						into our
		se we have to				
		helps pr				
		om our p				
		are within our pri				
		ount				
		available,				·
		for was to				
						price range.
		m amount so				
		proval amount so t				
						within our limit?
					r	models are pric
need	affore	dable models,	max provide	ed?		
Which fit	into our prio	e range		now?		
If have to	narrow dow	m	price r	ange, is	s amoun	t.
Can you clarify	which	fall	limit?			
If you give the	max w	e down v	which	our	•	
What is the		can get to h	elp from	m withi	n range	?
allo	cation are _	looking at	to limit	_ options	_ budget-friendly	model?
want to _		approved	we	_ which mod	el falls the pr	rice.
	_ narrow	which models	in price i	range if you g	jive us maxin	num
kno	w what	max limit be	filter out	with	in our	
When the	can be narr	owed with	mind,		funding?	
want	how	maximu	m approved amou	nt is so we _	which	our price.

what is maximum amount available that we which models are our
We want to much the maximum approved that model more economical.
would be we for in exchange us choose from within our?
to how maximum approved amount is so can decide a
What amount can afford, suitable models with our budget?
we down models in range, the amount is available.
If we to price range, is maximum available?
It narrow the models into price if have the available.
The maximum is possible approval will down on cost.
We would to know maximum amount is that we can model price.
What of money be offered to us models our we got?
The amount available narrow which into price range.
is what maximum funding available so we down the that right.
We might be assess which price if clarify the maximum amount.
What be most we could ask for us models that are within ?
have to fit our price range, is available?
give maximum amount it will narrow down models fit in
What money offered help us choose from our price?
you the most amount we can narrow models in price
the most amount we ask in for choose models in range?
we to narrow to fit range, what the amount available?
the could ask for in exchange for us choose from within?
approved, the maximum narrow down models fit our price
What is the amount that can down suitable to ?
It is maximum available in order to down which are appropriate
would the most amountweaskforus choose models withinrange?
funding that be something that will in the fit the budget.
highest amount that be narrowing down models line our
approved what the maximum amount that we can down which models into price
It into our price range if the maximum amount is
The best way which models are is to amount that will
we want to know maximum amount is so that which models fall
maximum funding get, so that narrow models based on cost?
Can you tell us the of so of of are within our price?
highest to help us choose within our range is what we would
wanthow much the maximumis socan checkmodels fall
For to narrow based on cost, funding available?
the amount could for help choose models with a price point?
that assess our price, we want to maximum approved amount.
highest amount help you get find a your budget?
in evaluating what the max?
The maximum available approval down the on the cost.
We need $___$ of approval $__$ that $___$ see if $___$ our models are within $___$.
$\label{thm:continuous} When ____ assessing ____ models fall within _____ we ____ to ____ how much the ____ approved ____ is.$
the could be approved to narrow models?
We need to the amount is that can check the the
What be most that ask for in helping models that are within price?
to know much maximum amount is so that we which fits within
Assist us with affordable what's ?

us		what is	_max?					
In we	e to		models	in our	what is th	ne maximum _	available?	
The	that	used _	down	n which models	into the	range.		
We want $_$	know		amo	ount so th	at we can	the model's _	·	
maxi	mum tha	at		_ will assist	the mo	dels that fit th	e budget.	
Can you le	et us	_ upper	of loans we qu	ialify	in narro	wing	?	
							odel	_ price.
					_ you clarify			
							_ that fit the budge	et.
					within our		.1.1.0	
					hat		_ available?	
					ie highest amou	int?		
			to focus on		d	andolo fit in		
					down n choose			
					the models			
					on cost, t			
					narrowing t			
					ee the mo			
							amount available.	
					accessible			
					at fit our?			
							our limit?	
	give us the m	ıaximum	so		any of r	nodels are	our price?	
In order _		from n	nodels within _	rang	e, what	highest am	ount that be	?
	clarifyı	naximum	_ amount, so v	ve can assess w	hich		limit?	
The a	amount offere	d		_ model in you	price is.			
want	know _	much	maximum ap	proved amoun	t is that w	re	fall our _	
giver	n the		to r	narrow down m	odel choices.			
					bility if th			
We	know how	v the ma	aximum approv	red amount	so		fall within	our price.
			selection _					
							within	
							affordable	_?
					the top			
							potentially a	
							models are within	our
					amou			
					n			
					ole models		budget? vill be available.	
					the maxim I know which _			
			most money us find		I WHO M MIHOH _		_ Duaget:	
					if the maximur	n is		
					models			
annn	ovar napnens	now neb	ps r	ight-price	what the	e accessih	ole ?	
					what the at we asset		ole? el within the _	

It be the most amount for choose from within price.	
What highest amount that marrowing suitable models with _	budget?
need to which models fit in our range, is maximum ?	
narrow down fit into price if we amount available.	
That's the top facilitating on price if ?	
he approval of maximum will in narrowing the	
Then is filters models are our budget, max limit?	
want to the approved is that we can model falls within	price.
receive to help us find the right?	
would be the most that could in return helping us with	in a ?
you have which models fit in what maximum amount a	
given that models be narrowed down with in the	
	runding possible:
The highest to you in your price	
f approved now, amount available so that can down fit	
the amount could for in exchange choose models within the	range?
That is sum for us right models within price?	
clarify the approval so that can assess the models fall	limit?
That is maximum sum available pick the for range?	
an you us the approval so we if are our price	
ow is the approved for selecting ?	
an you the maximum amount of approval can see within ou	ır?
That is we can get, narrowing down models line ?	
the highest amount can get upon down ?	
to much maximum approved so that models fall v	vithin our price.
be the most amount we could ask choose?	•
you us maximum of approval so that we see if the	?
t is maximum amount available in to narrow models	- '
What is the limit for out within ?	
	2
What amount of money be to models our price range we	
id limiting around fitting into offer in what the sum _	accessible office
maximum will assist narrowing models based	
he highest amount help you your price range?	
most could ask in order to us choose models?	
is maximum available, so that narrow down models based ?	
approved, what amount so that we can down which our	_ range.
maximum will narrow models fit the price range.	
he funding is following be when down models.	
t be amount ask in for helping choose from within our	`·
be the amount we ask for to help choose models ?	
What is the highest possible if approved, down with ?	
money would it take help from models ourprice?	
which within our price, need to the maximum.	
's necessary know the maximum will be available in down which	
you give maximum amount, down fit price range.	
would be offered from models our range if we got?	2
would the amount to us from models range if we got _	
the amount we can which models fall within our ?	
that can will narrowing down models based on cost.	
f we to down the models in our the ?	

gra	the	offered to y	ou m	odel	for you?	•		
	anted timely _	what is abso	olute on		_ help	_ choices for	r affordable	?
For	assist _	suital	ole models	cost, v	hat's the m	aximum fur	nding?	
Ne	know h	ow the maximum	m approved amo	ount so	that	decide	the	the
		most amount we						
		nt in narro						
		unding so that _					?	
		that we can ask						
		how much the maxim						
		u						_ ·
		u n models						
								t harra?
		narrow down m						
		much the maximum						
		would offered to						al?
		the price					is.	
		narrow down						
wi	sh to hov	v much ap	proved amount _	so that		1	nodel falls	_ the price.
	possil	ole something th	nat will help nam	row	that	budo	jet.	
Ve		much maxin	num amoui	nt is so we _	w	hich fa	alls within	price.
	how v	vould help narrow do	wn models	?				
	can _	used to assist in	mode	els fit _	budget.			
he max	kimum is	in	to narrow	the				
	clarify the	maximum approval	so that		fa	all under ou	r price?	
		amount we						
		ng can be						
		ow maxim						
	narrow	fit	nrice w	hen	ma	ximum amo	unt available	
		affordable				ximum amo	unt available.	
Assist u	s in evaluating	affordable	_ the	?				rango?
ssist us	s in evaluating	affordable mor	_ the ney offered	? l help u	s choose	wi	thin price	range?
assist us f n	s in evaluating approval to narrow	affordable mon	_ the offered you need _	? l help t	s choose e maximum	wi	thin price ·	range?
ssist us f n wa	s in evaluating approval, to narrow	affordable mor , what mor models the maximum approv	_ the offered you need _ al	? l help to the can	es choose e maximum which	wi of fall within	thin price our price	range?
assist us f n wa	s in evaluatingapproval to narrow antthe highest	affordable more what models the maximum approves amount offered	_ the offered you need _ al us	? l help to the can me	s choose e maximum which odels within	wi of fall within our r	thin price our price ange?	range?
ussist us f n wa	s in evaluatingapproval to narrow antthe highestthe highest	affordable mor , what mor models the maximum approv amount offered amount b	_ the offered you need _ al us e given ap	? help t the	e maximum which odels within	wi of _fall within our r suitable	thin price our price ange? ?	range?
ssist us f wa wa f the gr	s in evaluatingapproval, to narrow ant the highest the highest reen is	affordable more more the maximum approver amount offered b	_ the offered you need al us e given apg availa	? l help to the can me proval, narre	e maximum which odels within owing to choose	wi of fall within our r suitable models:	thin price our price ange? ?	range?
fwa	s in evaluatingapproval, to narrow ant the highest the highest reen isthe	affordable more models the maximum approves amount offered b of we	_ the offered you need al us ap availa narrow dow	? l help u the can me me proval, narre ble us wn which me	e maximum which odels within owing to choose odels in	wi of fall within our r suitable models: n price	thin price our price ange? ?	range?
fwa	s in evaluatingapproval, to narrow ant the highest the highest reen isthe	affordable more more the maximum approver amount offered b	_ the offered you need al us ap availa narrow dow	? l help u the can me me proval, narre ble us wn which me	e maximum which odels within owing to choose odels in	wi of fall within our r suitable models: n price	thin price our price ange? ?	range?
Assist us f wa make a graph of the gra	s in evaluatingapproval, to narrow ant the highestthe highest reen isthe highest a	affordable more models the maximum approves amount offered b of we	_ the offered you need al us ap availa narrow downels 6	e e e e e e e e e e e e e e e e e e e	e maximum which odels within owing to choose odels in?	wi of fall within our r suitable models? n price	thin price our price ange? ? o e range.	range?
f wa f the gr What is	s in evaluatingapproval, to narrow the highestthe highest reen isthe highest a	affordable more models the maximum approves amount offered begin for models amount begin for models amount begin for models amount offered the models		? l thelp u the can me mo proval, narre ble us wn which me a that mo	e maximum which odels within owing to choose odels in? dels against	wi of fall within four r suitable models: n price	thin price our price ange?? o e range.	range?
f wa f the gr What is yo	s in evaluatingapproval, to narrow ant the highest the highest een is the highest a u me	affordable more models the maximum approve amount offered begin for the maximum of begin for the maximum statement of the maximum statement o	_ the offered you need al us apg availa narrow down thelp is that we can have, have, have, have, have, offered for the formula of the following shadows and the following shadows of the following shadows o	? help the the can mo proval, narrowshile us with motors a that mo know	e maximum which odels within owing to choose _ odels in? dels against	wioffall within our r suitablemodels; n price tprice	thin price our price ange?? o e range.	range?
ssist us f wa make a sist us f the gr f the gr What is make you Can you we	s in evaluatingapproval, to narrow ant the highestthe highest een isthehighest a u me e have na	affordable more models the maximum approve amount offered begin amount offered amount offered samount	the offered you need al us e given api availa narrow downhelp is that we can have, o the price	? the the can me proval, narrous which me a that mo know how how how how how how	e maximum which odels within owing to choose odels in? dels againstfisf	wi of fall within four r suitable models: n price t price fit bud ?	thin price our price ange?? o e range.	range?
f the gr What is you we can you we can you	approval to narrow the highest the the highest the the the the the the the the the th	affordable more models the maximum approved amount offered begin amount offered amount offered saximum		d ? d help u the can me proval, narre ble us wn which me a that mo know e how models a	e maximum which to choose in idels against is ire	wiof fall within four r suitablemodels? n price fit bud ? price?	thin price our price ange?? o e range.	range?
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Assist us f n f the gr What is We Can you The max we We wan What	approval to narrow the highest the highest the highest the highest the maxim	affordable more models the maximum approves amount offered tamount offered tamount offered taximum s most money I taximum to taximum to taximum		e e e e e e e e e e e e e e e e e e e	e maximum which odels within owing to choose odels if is the essess which models models models image of	wioffall within ourr suitablemodels? nprice tbud ?price? amount models fallfitb	thin price our price ange?? e range? get??our price range?	
Assist us f wa in wa f the gr What is yo Can you The max We wan What Can Can we Can we Can you The max Can we	approval to narrow the highest the highest teen is highest au m the have na give the kimum w thave to the maximu tell me	affordable more models the maximum approvement amount offered to be amount offered to	the offered you need al us availa availa narrow down help a to that we can have, o the price see mg m in our cost mount ve to narrow down help a to narrow down help	e e e e e e e e e e e e e e e e e e e	e maximum which odels within owing to choose odels if is the essess which models models models image of	wioffall within ourr suitablemodels? nprice tbud ?price? amount models fallfitb	thin price our price ange?? e range? get??our price range?	
Assist us fwa n f the gr What iswe Can you The maxwe We wan What Can Helping	approval to narrow the highest the highest the highest the highest the me highest a u me thave na give the kimum w thave to the maximum tell me	affordable more models the maximum approvement amount offered because of we amount offered amount offered amount offered factoring for the to amount offered factoring for the factoring factoring factoring for the factoring factorin	the offered you need al us availa narrow down help of that we can have, o the price see mg m in our cost mount ve to narrow provided	e e e e e e e e e e e e e e e e e e e	e maximum which odels within owing to choose odels in ? dels against is the ssess which models in	wioffall within ourr suitablemodels?price?, amount, amodels fallfitn my budg	thin price our price ange?? e range? get? our price range? get?	
Assist us f wa in f the gr What is we Can you We wan We wan What Can Helping t is t is	s in evaluatingapproval, to narrow ant the highest _ the highest reen is the highest a u m _ me _ have na give the kimum w have to t know h _ the maximum _ tell me to know	affordable more models the maximum approvement amount offered to be amount offered to		e e e e e e e e e e e e e e e e e e e	e maximum which odels within owing to choose dels in fels against fels against the essess which emodels an	wioffall within fourr suitablemodels: nprice tprice tbud ?price? amount models fallfit; my bud grefor.	thin price our price ange?? e range? get?? our price range? get?	

is the m	aximum for na	arrowing	models?	•			
What the high	nest amount, _	suitab	ole models _	with	?		
amount is	help us	from	pric	e range a	approved?		
timely _	what's	on fund	ls which	restric	t choices amon	g affordable	only?
What the	that can	applied	filter out mo	dels	_ within	?	
to	how much	approved am	ount so	that we know	model	within	·
If granted	what is abs	solute		rest	trict choices am	ongst affordabl	e models?
If approved now, $_$	the		that ca	an down _	models fit	into our r	ange.
If you give	amount availabl	e, will	us narrow	down	in	_ price	
What	most amount we	e ask	in for	able to _	models	our price	_?
In we	narrow	models	fit pri	ce what's	the amou	ınt available?	
It helps	fit	price	_ if the	amount i	is approved nov	v.	
the amo	ount we can na	arrow down	_ models fit		·		
It helps narrow	which fit in	to ra	nge	maximum a	mount	•	
want to	ma	aximum approve	d amount _	that v	we which	fall within	our
If are given a	green light,	the	available	us	pick the	?	
We want	models,	_ is max pr	ovided upor	ı?			
The maximum	approv	ral	narrowin	g models	based on	cost.	
maximum	allowed after	will		models l	based on cost.		
have	down whic	h models in	n our r	ange,	the am	ount available?	
help na	rrow which me	odels fit into	_ price rang	ge if	·	_ now.	
The	that a	ssist in narrowin	g the	based on	the		
maximum fun	iding isv	will na	arrowing the	e fit	the budget	·	
helps us	down which mode	ls the	range	there	enough	_•	
Can	the of	that	we see	e if our model _	our p	orice?	
would be the	amount of	ne	ed hel	p us choose fro	om within	?	
order to help		based on	_ what	the fund	ling available?		
we have	the	fit our _	range, w	hat is an	nount?		
If granted app	proval,	cap on	which can	cho	ices among affo	ordable	?
What's the top	s	selection based $_$	price?				
be	most amount that		for, ex	change for hel	ping choo	se models	price point?
In case we to							
In case we have	narrow down	in	our ra	inge, mud	ch m	aximum	?
What be the l						get approval?	
	possible amount	t, narrowing dow	n suitable _	line	with the?		
	down which						
want to know	maximum ap	proved amount s	so that	wh	ich	price	
is highe	st amount,	down	to fit	our budget?)		
Can you the r						limit?	
It helps down	the that	_ into	if	_ maximum	is		
What th							our?
If the green light is							
Can us _							price?
is		available in o	rder to narr	ow down the m	nodels	_ appropriate.	
Can you give us	of ap	proval			of our	are within our p	rice?
helps narrow							
If	down the mod	lels to		what isn	naximum amou	nt available?	
We want to th	ne maximum approv	ved amount	we		our	·	
need	how much the m	naximum	is	that we can ass	sess	falls	price.
We to	much max	ximum approved	is so _	we	which mod	lel is for _	·

the	sum	us	_ the models	our price ran	ge?		
What	maximum	amount	nar	row down	into our price	range?	
	narrowing	down suitable _	based	is the	possible after	approval?	
is the	amount	could ask	in exchange fo	r helping	within	price?	
the	sum availabl	e	models in	our range?			
What would	be the	that we	ask ex	change	choose from mo	dels a	_?
What	maximum	amount availab	le in ha	ve to narrow	to fit	range?	
c	of	at	in order to	our choices within b	oudget friendly?		
can	o	f our are v	vithin price _	we get the	amount appro	oval.	
	approval, v	what is abs	solute on fun	ds that help _	for affordab	le only?	
you	the maximu	n amount	c	an mode	ls are our price	limit?	
we have	ve narrow	down models _	a a	what the	maximum	?	
Would we go	et highest	amount h	elp the		price range?		
It nece	essary to know _	maximum	av	vailable order	to the mod	dels that	•
wante	d to know how _	maxi	mum amount	was we	could mod	dels fell	price.
need _		much max	$_{ m min}$ approved $_{ m min}$	so we	which model	falls within	price
would	be the most	that	for in	_ for helping us	from a _		
h	nave narro	w models	fit pric	e what	maximum amoun	t available?	
What is	possible		_ narrowing	models in line with	?		
It helps	$_$ down which $_$	fit	if the	e is avail	able.		
				_ to help			
					rict choices		
					ve received approval?		
					models are withi		
					dels fit our	r	
				dels pric			
					fall	price	
				_ down suitable mo			
					top accessible _		
					nount is approved no	w.	
			based				
					models withi		
					odels the b	udget.	
				is the maximum			
				thin our range		_	
					dels		
					_ to narrow down		—·
					falls within		
					models our	price	
				that are			
					models a		
					the maximum _	available.	
				s fall with			
				order to unders h models fit ou			
					ose from models	cost 2	
				or neiping cno the amount		_ ເບຣເ :	
					: .ce range we	annrovel2	
					s are price		
					would		given
		11	aoio withill	101190 13			a

If the maximum amount available to narrow down which fit	
We like to much the maximum approved is we which are within	·
necessary to maximum amount will be available, to narrow a	are appropriate
be most amount we could exchange for helping us from ourprice.	
would most amount in helping choose models within the price	ce range?
money would selecting cars that our price limits?	
Suppose marrow down models what is the maximum amount avail	able?
If give us maximum amount can down which our range.	
would be most amount we for exchange to pick in price range	re?
We know much maximum so see if the model falls within	
What is the limit based on price?	prioc.
be amount ask for in exchange helping us models with price	
will be useful down models if is following approval.	
the approved so we can which within the price.	
happens now pick right-priced what the top sum?	
is the top limit selection based ?	
We want to know how much approved so which within our	
If given a light, what of money available choose the models?	
to to down which in our is the maximum available?	
in affordable what's the?	
marrow down models budget.	
we down which models fit what the maximum amount?	
For within what would be most we could ask for?	
Can you clarify the maximum approval to allow which within ?	
be most amount for for us choose models a price point.	
To down in line our budget, what is ?	
choose from models within range, what would be the of?	
What's limit model selection based on ?	
us narrow down which fit our we have a amount	
If the maximum will help narrow which models in the range.	
What the amount could ask for to help models ?	
have down to price range, so what the amount available?	
it take for to choose the price range?	
assist in narrowing down suitable models based the ?	
What most amount we could ask for choose within a price?	
What the most amount we ask in exchange helping us a ?	
is the amount should down suitable models in budget?	
is possible amount approval, narrowing down models that ?	
If we get amount of would choose within the price?	
In to which it's necessary to know amount available.	
What could exchange for helping choose models within the price	range?
is amount can be narrowing down suitable models line ?	ungo:
Ifget approval, is us from in our price?	
What is the most amount narrowing suitable models in ?	
case, we have to down models into what is the available?	
maximum funding that can assist in suitable on cost.	
For helping us models what is that we could ask?	
it to in suitable based on cost, what is the maximum ?	
is out models that within budget, the max limit?	
We want much maximum so we can models fall within our	

Is it	cla	nrify		so we	can assess whi	ch mode	ls fall		limit?	
If	_ now,	the ma	ximum _	availal	ole to narrow _		models		price range	
If	us	maximum	amount	of approva	al,	if the	e are _	I	orice.	
What _	would	fo	r us	_ help	_ models within		range?			
What v	would	most ar	nount	we	for	help	choose	?		
If	have	narrow	the		price ra	nge,	_ amount is	available?	•	
The		can be	:	approval w	ill assist in narr	owing _		01	n cost.	
	the mo	st amount		could	in		_ choosing r	nodels wit	h a price point	?
What _	we	ask i	n exchan	ge for	choose _		_ the r	ange?		
If you	can clarify _	maximu	m		assess	_ model	s withi	n our	·	
If we $_$	a greei	n	max	ximum sum	we can get	1	models	our	?	
In	_ we t	o narrow dov	vn the _		maxim	ium amo	ount?			
	h	ighest amour	nt	be app	proved, dov	wn mode	els fit o	ur?		
Can _	give	maxi	mum		we can	know if	our are	e within _	price?	
h	ighest	h	nelp us _		within our j	price rai	nge, we	e app	roval, would b	e?
h	ielps n	arrow down	mo	dels fit		if we	maxim	num a	available.	
0	rder to nar	row down	model	ls on	is	maxii	mum	1	possible?	
					mount is so we					
					is we ca					
							can	at whi	ch models	price
					tes model					
					models _					
					is that we					
					oval, narrowing					
					assess				mit.	
					wing					
					usefu			model	S	
					dow					
					whic		in our p	rice range	·.	
					if accepted				J-1 C-11-	41
					s approved so _				oder rairs	.ne
					t				vrice	
					e can narrow do range by					
					range by _ that would fall			iuiii aiiiou		
					_ that would land able based					
					based and			?		
					models			·		
	_				n mo		-	nrice limi	t?	
					approval					>
					price					
					finding me				available	case.
					range.	ouor III y		·		
					in for	us	from r	models	our price?	
					down suitab					
					_ the price			<u> </u>		
					be h		hoose from n	nodels	our	?
					what would					_

to know how	the maximum	we can	_ out which are	our price.
	into the range.			
	can be approved, down		the?	
	we could ask for exchange for			
Can	_ the maximum amount approval _	we can see if	the models	?
	red to choose models w			
approval of	funding will narrow the	the budg	get.	
is highest	approved, down suitable fo	r our?		
What would	to choose from in c	ur price range	we?	
is the maximum	could approved,	in	with our budget?	
	al, what cap on			rdable only?
What is the	that it narrowing do	own suitable mode	ls?	
	fit our price by know			now.
	ghest could c			
	case we have down			
	in our price if you			
	get in for helping pick model			
	which models fit our			?
	 _ approval will in narrowing down			
	st amount that in			price?
	t marrow models fit			
	which in the price	·		
	which fit into our price	the an	nount now.	
	which models fit price range			
	ssible approve, narrowing do			udget?
	ssist down models base			
	mount available, us narı			
	after approval assist do			
	ow how the maximum approved an			
	offered to help choose mo			
	know amount will be avo			lels are
	could			
	ffordable what is max			
	wn models appropriate,		maximum amount	
	available narrow down 1			
	nt we exchange for			?
	nount, will help us narrow			
	at is the cap funds			only?
	ium approval can evalua			
	uch is so we			
	amount available so we			our range.
	t for hel			
	_ amount we in			
	amount that			
	models a price what would			
	what would we assess			
	ossible assist assist		based on cost	
	which models within price			nt ?
	how much made available to			
	nt we can for exchange			
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What is	to allow selection	n based	_?		
we the	amount available,	_ can	models	in price range.	
	_ most amount we could				_?
amount th	at we ask in e	xchange	choose from	om models in price	•
Can you th	ne amount of s	so see _	is	within our price?	
	the absolute cap _	funds which co	ould restrict	t affordable m	odels only?
lf is	it narrow	w which mode	els fit into	range.	
What the a	amount offered	choose from	n models	range?	
we have na	arrow which f	it price	range, muc	h the maximum	available?
	sum us to che				
	ne approved amount				
	most we could ask				ce range?
	the the				
	to out tha				
	offered to				
	funding something				
	v much maxim				
	wn models int				7.
	the to			int 18	
	which will			o modele	2
	maximum				
	much the am				ш
	amount app models fall the		oee ii oni	are minim;	
			Irnovir the marini	ım amaunt availabla	
	down				
	maximum amount				
	amount we could ask if n			models within	ne:
	w down the models to			maximum amount	2
	that can be				·
	maximum			w down which models ar	e appropriate.
	num funding is that				o appropriate.
	n what's the maxim				nge?
	how much app				
	able can be to				
	num				
	ount ask	_			je?
	assist nar				
	ffordable models,				
	largest sum		price c	riteria?	
	fe				range?
	could				
	assistnarrow			 -	
	maximum amount h			in our price	
	se price				?
	the maximum amount of				
	maximum that v				
	n sum for				
	nount money				
	w the approve				our .

let us know the upper limit loans help narrow model choices?
In case have to down fit in our price maximum available?
top limit model selection based price possible?
Can you the I have, so autos fit my budget?
We know approved we assess which fall our price.
happen now pick right models, top accessible sum?
approved what is available we narrow down into our price range
the top limit facilitate selection on?
Can us the amount can see if of models are price range?
max limit be if we were approve models our ?
We can if models within price, if us the maximum amount approval.
If timely is the on that will help restrict choices ?
is amount can get toa modelyour price?
maximum funding is help narrowing models that the budget
be the most we could order to choose within price range?
maximum funding available assist narrowing models according cost.
want to know how much amount is that evaluate which model within
We much the approved is can assess which falls within the
possible amount for down models to fit our?
to down which model appropriate, is know the amount that be
you the maximum amount it will which fit in range.
$\begin{tabular}{lllllllllllllllllllllllllllllllllll$
would most ask for in for helping us choose a price?
$____you _____most ____available, it will _______down which models ____in ____price range.$
would the most amount for to help models ourprice?
the most amount that we can for in us models price point?
funding will assist in models that fit the
It down which fit into with amount available.
In have to narrow down in our price what of available?
the available us choose proper models our range?
When given for the narrowed down with in what is funding?
How big an at in order to within friendly model ?
that provided is something that assist narrowing models that the budget.
What would amount could ask for in return us models price ?
We to know maximum approved amount is can which are price.
would most amount we ask in helping pick models within range?
What the funding so that narrow down suitable on ?
what the harrow down suitable on was we ask for in exchange for to pick within our ?
you max amount it helps down which models the range.
To able models within what is the most ask for?
Can if
would the amount offered to help within price range be if ?
is a max available, helps down models fit our price
What is the highest amount of can get to a?
to choose our, what is most we could ask for.
The models can with the maximum approval.
the amount could ask for pick models our price?
Just so know which my what is limit?
need to the maximum amount is so which within our price.

helps narrow models fit into by knowing maximum available. approved what is the maximum amount to down which fit
approved what is the maximum amount to down which fit What the possible, suitable models according to ? It know the amount that be order to down the appropriate model is within the price. know how much maximum approved that determine model is within the price. What if we have down to the price range? Can you us the maximum amount so we of the within prices? to know much the approved so we can assess which within the maximum available, us narrow down which models into our range. What the amount be down in line with budget? How much is maximum amount to ? What is the limit facilitating based if ? What we could request exchange for helping us choose from a ? approved, Max amount down which models in price range, amount available? we could ask in exchange choose models our price range?
approvedwhat is the maximum amounttodown whichfit
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approved what is the maximum amount to down which fit What the possible, suitable models according to?
approved what is the maximum amount to down which fit
helps narrow models fit into by knowing maximum available.
The available case have which fit in our price
The can after will assist narrowing the models that the
Should now and pick models, top accessible sum?
What the most amount we for in order us from models within ?
The maximum funding will down models based
What most amount can ask for for from within our price?
we have the to fit range, is the amount that available?
like to know much the maximum approved amount is we can
What is can be to help choose from models range?
What for approval, narrowing down suitable according budget?
is necessary to maximum amount available order to which model is
It us the that into the range.
Please help evaluate affordable max?
is given filter out models fall within what limit?
is maximum be used to filter out within budget? max amount narrow down models.
us maximum we can if any models are within our price?
We want to know themaximum approved amount is we can falls
What would most could ask for in for helping a point?
What is the highest you can help find model ?
you the maximum amount, can narrow models our price
we have todown which fit price range, is ?
What is the highest that be narrowing with?
What would be most amount we could in to us from within ?
What amount to narrow down models into our price?
want to know much the approved so that can fit within price.
want to know much the approved so that can fit within arise
the maximum be used the can be down.
the maximum be used the can be down.

Manual M	In	have	narrow down	fit the price	what the max	ximum amount?	
Are we able see if our models within price you		want know ho	ow much	_ amount so	_ we can decide	model buy.	
Melps		the light is gi	ven, what the	available	us models	our range?	
If we have to	Are w	re able see if _	our models _	within price	you	amount	_ approval?
approval now		helps w	hich fit into the	range if we	amount	_·	
no rider to	If we	have to	to the p	orice much	the maximum _	available?	
In order to within choices, how are we considering? want to know how much approved is so that assess fall casess fall cases fall casess fall cases fall cases fit the fall cases within our price. When to fall cases within our price is which models fit in our sproved is which models within our price which models fit in our sproved is which models fit in our sproved give us enough which models fit in our the most approved that we can assess within our give maximum amount available, we can narrow down that our fit be most available to down models to affordability if the give maximum for models don't fit budget? How available to down models to affordability if the give models within our for models don't fit budget? Case narrow the to price range, what the maximum for models fit in our for assess which our for models fit in our for the maximum give models fit in our for the maximum for for for the choose models fit for for the choose models fit for for the most amount with the most amount with fit for for the price range? So allow model fit for price range if you the for the most amount fit for models fit for for the most amount fit for for for the choose models for? What the most amount we for for for the choose models for for for for for the choose models fit for		approval now	right-p	rice models, what	the top?		
want to know how much approved is so that assess fall can an in narrowing the models fit the which models within our price, want to the approved is. you give us enough which models fit in our We want to approved that we can assess within price give maximum amount available, we can narrow down that our The most ask for in exchange us choose models within our ? How available to down models to affordability if the ? What the max to filter models don't fit budget? case narrow the to price range, what the maximum ? We want how much the sis so we assess which our to able to the within our, is most that could for? What the most amount we for for to to choose models our. Would we the amount price for to choose models our. What to plimit allow model based on ? For choose models price, be most amount could request? approval to models within our should the max be? To approval to models within our should the max be? To approval to models within our should the max be? Would be the most amount we ask in exchange models within our price? Would be the most amount we ask in exchange models within our amodels within our should the max be? What's absolute funds help restrict amongst affordable if granted approval? What's absolute funds help restrict amongst affordable if granted approval? What's available approval help in arrowing the maximum maximum amount that will you us maximum approval, we can see are within our price? What's available approval help in narrowing the price ? The available approval help in narrowing the price price ? What amount the we could in exchange to pick our range? What amount the we have to narrow down which our range, the ? What amount the we have to narrow down which our price range, the ? What amount the mex and models within our price? What amount the mex available in exchange to pick our range? In order to down are it important know available. maximum funding could be to help narrow that		be the	could for	r in helping	g us models with	nin our range?	
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which models within our price, want to the approved is. you give us enough which models fit in our We want to approved that we can assess within price give maximum amount available, we can narrow down that our the most ask for in exchange us choose models within our ? How available to down models to affordability if the ? What the max to filter models don't fit budget? case narrow the to price range, what the maximum ? We want how much the is so we assess which our to able to the within our, is most that could for? What the most amount we for for to choose models our. Would we the amount approved to narrow down ? narrow down fit our price range if you the most amount could request? should be the most amount we ask in exchange models within our should the max be? would be the most amount we ask in exchange models within our price? would be the most amount we could ask in exchange choosing our ? What's absolute funds help restrict amongst affordable if granted approval? What's a absolute funds help restrict amongst affordable if granted approval? What's a available in have to models fly our models are in exchange are within our price? What's available approval help in narrowing the the maximum approval; we can see are within our price? What's available in have to models fit price ? The available approval help in narrowing the the maximum approval; we can see are within our price? What's sum us to get within our range? What amount the we could in exchange to pick our range? What amount the we have to narrow down which our range, the ? In order to down are it important know available. maximum funding could be to help narrow that.		want to know how	much approved	is so that	assess f	all	
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We want to		which models	s within our price,	want to	the app	roved is.	
We want to		you give us enough	1	which models fit	in our		
the most						ı price	
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What isavailable ifhave tomodelsfitprice? Theavailableapprovalhelp in narrowing thethe What'sus to getwithin ourrange? What amountthewe couldin exchangeto pickourrange? In thewe have to narrow down whichourrange,the?tohowtheamountso thatcanwhich model isprice. In order todownareitimportantknowavailablemaximum funding could beto help narrowthat		narrow	which models	you must know	/ maximum amo	unt that will	
Theavailableapprovalhelp in narrowing thethe What'sus to getwithin ourrange? What amountthewe couldin exchangeto pickourrange? In thewe have to narrow down whichourrange,the? tohowtheamountso thatcanwhich model isprice. In order todownareitimportantknowavailable. maximum funding could beto help narrowthat		you us r	naximum app	oroval, we can se	ee are	e within our price?	
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What's us to get within our range? What amount the we could in exchange to pick our range? In the we have to narrow down which our range, the ? to how the amount so that can which model is price. In order to down are it important know available maximum funding could be to help narrow that							
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In order to down are it important know available maximum funding could be to help narrow that							
In order to down are it important know available maximum funding could be to help narrow that		to how	the amount	so that can	which model is	price.	
maximum funding could be to help narrow that							
vinatio amount avanable we can uown which models lillo .							
limit selection based price if approved?							
Can clarify the amount can to assess which models fall the ?						the ?	
If given a green the available to choose the ?							
be offered to help us choose models range we get approval?						we get approval?	
is the possible amount, narrowing down in with ?							

If you give amount, help down fit in the price
given a green maximum sum for us to model?
us with the approval so we can see if our our?
We like to assess fall within price limit you the approval
helping pick our range, be most amount could ask for?
Aid considerations around into our range can what is the accessible
approved.
narrow down models into price have a maximum available.
Can please clarify the approval we assess fall the price limit?
We want to know much maximum amount is that we can the
Can give us the maximum price?
amount of we need to choose price range?
given a light, what maximum available for right models?
will useful models when the funding is possible.
the that will assist narrowing the fit the budget
What would be the amount for in order pick models range?
If approval, what the funds will restrict choices among affordable?
To narrow models based cost, what's maximum ?
What be offered to help us models within price approval?
Can give of so we out if our are our price?
We want know the maximum approved so check out model falls the
In case we have down to fit range, the amount available.
What would the could in order to help models with a ?
we the amount us find right model right price?
Knowing the which are
What is the that would us narrow down suitable ?
What amount we models that are within a price?
The maximum is following approval so it useful down
maximum amount is it to narrow which models fit
is is could approved, narrowing suitable models according budget?
The maximum models based the
If the amount available, it us narrow which models
If the green what maximum for us pick the correct?
We need know much the maximum is so which model falls price.
What would the most that could order to us ?
approval now helps pick what should the top ?
If max available, it helps narrow down fit our
We to know much the maximum approved can falls within the price
For the price what the most amount could ask for?
If we to narrow which models fit range, what the ?
will the models fit budget
the amount to help find right model with range?
be after will assist suitable models based
we get most amount find the model price range?
what is the maximum available so narrow down models in our
In order to limit options model choices, are we looking?
Гhe funding can be models fit the
amount help within budget.
amount nerp within budget we to fit prices, what is the maximum available?
The maximum funding be after approval help down models want to know maximum amount so that we which model
wall to know - maximum - amount so that we

To	_ models	to know the	amount that will	_ available.	
This	assist in down	_ models based on _	<u></u> :		
We want	how much the maximum	amount is so	can	models fall	
is	sum for us to select _	within our	?		
give the	e will help t	ıs narrow down	models fit	price range.	
helps n	arrow it down which _	into	range.		
would	that	ask for, in excha	nge for helping us	from our price.	
What is the a	mount we		helping to mod	lels in our range?	
What th	ne most ask	for return	us choose	within a price?	
What the hig	hest amount offered to	_ you	?		
is maxii	mum for approval to _	out falling	our?		
The maximum amo	ount available so that we car	n		range.	
case we	narrow down to	o fit our w	hat is amo	unt?	
Can you	_ the maximum amount	approval so	see mo	odels within our?	
What's maxir	num for model selection	on?			
What would be the	e we	exch	ange helping us	choose models that tl	he range?
To narrow down w	hich	need to know _	amount	_ will be	
	for				
you	maximum approval amou	nt that ca	n the	the price?	
Can you	much ava	ilable dov	wn model choices?		
				we can filter	within
•					
order it	;	models based	on cost, the max	ximum funding available?	
	amount if we	to narrow down the	e our p	price range.	
If we have to	the models to fit	range,	maxim	ium?	
	amount that we can ask	in exchange for	or helping	a price?	
What	amount	ask in return	for helping choo	se models our price?	
would _	offered to help	models	_ price range?		
we	_ narrow it to the	e price range, what _	maximum _	?	
What is most	can ask for	for helping	from th	at within price?	
We to know h	now maximum	amount is t	hat we assess	are in our _	
to	the approv	ved amount so	can assess which	n within the price.	
				models are within our price	e?
	roval, what amount of				
The maximum fund	ling that can be given	approval some	thing will	the _	
	will help in		<u> </u>		
			e can	fall within price.	
	light, what is s			·	
	available after			models that the .	
	available,				
	that model				
	down which models are			vailahlo	
	ow fit		amount a	ivaliable.	
			he nerved down wi	+b 2	
	that can be				
				_ model falls the	
	can be w				
	we can narrow				
	reen what's		to righ	nt?	
	the models.				
	to			ice limit?	
order	which fit into	o our range, wl	hat the amo	ount available?	

Is possible give us the amount so we can if models price?
To narrow models into our range, is the available?
Cangive us maximum amount that we know models are within ?
If you give maximum help us narrow the models our range.
We need the of approval to if our models are within
What the amount could ask help a price point?
If you amount, we can narrow which models fit
you the maximum available, us narrow down models the price range.
If have to down model to range, the amount available?
we have which models our price is the maximum?
To narrow models fit our range, is the available if ?
For from our price, what the most could ask for?
approved what the amount is so we narrow down which the the
If you give the we can narrow which models
What the we narrow down which models fit our price?
limitingfittingour intended range, what is sum potentially accessible once
will useful in narrowing down if there available.
We want to much approved so are able to assess models fall our
clarify the approval so that can assess models that our ?
What's funding possible, that it helps suitable cost?
highest amount that help us choose from models range was considered.
The highest amount can narrowing down line with ?
Can you us maximum amount of approval to see any price?
If to down which fit in the what the available?
can our are within our price you give approval.
Please help evaluate affordable provided approval?
We models are within our price us maximum of approval.
We need to the maximum so we can determine which the
what max be filter out models that our budget.
which model is for you, need to know amount that be
is the that we get to choose within price ?
to know how much so that we inspect which models fall within
helps which models price if the maximum is approved
the highest that could be down models our?
you the maximum amount it help us narrow which fit price
we what amount is offered to within our price?
If a what is maximum amount of money pick the models?
If granted timely the funds which help restrict choices affordable ?
you tell us sum restrict our search price?
The maximum help narrow the models that fit
order to down suitable cost, the funding possible approval?
get soon, know how much to narrow options constraints.
$ If ____ approval, \ what _____ cap ____ which \ might \ help ___ choices ___ affordable \ models \ only? $
will help suitable on cost the funding is
What the $___$ amount we could $___$ for $____$ choose from models $____$?
now is amount that we can narrow which fit into the price
now, is amount that we can narrow which fit into the price
is available, helps us down which models in the
is available, helps us down which models in the

What is	amount th	at can	down	models to _	budget?		
What	w	e ask ir	n to	choose mode	els within our price r	ange?	
It	know	amount	be availal	ole in order to na	arrow down	are	
of _	would	_ given to	mo	odels within	range if we g	ot approval?	
In case, we	to		our price _	what is the _	amount availab	le?	
		pick models					
It would be	amoun	t could	excha	ange for helping	from mod	lels that	price.
To in	_ down suitabl	e on co	st, what's the	?			
		r us					
		I can s					
					model choice	es?	
		will help narrow n					
					ine with our budget?	•	
		ilitate model					
					is maximu	m amount available?	,
		narrowing					
		fter approval			COST.		
		els budget if ick right-price)		
		nck right-price ng down suitable n					
		_ would enable m					
					r	ange?	
					price _		
						 models	?
					our price		-
					odels within pri		
					the maximum		
	_ the app	roval so	can asses	s the models that	t within our	limit?	
If	helps	pick right priced		top accessil	ble sum?		
tell	the maxii	num approval amo	ount we	_ assess m	odels ou	limit?	
have	e narrow	the models	our price ra	nge, what t	chemaximum	?	
we have _		to fit o	our range, v	what is the maxir	mum that's	_?	
	go-ahead, ho	w much is availabl	e narrow _	model?	•		
We clarifi	ication	maximum appr	oval so tha	t can	which models	within lim	nit.
Can you give _	maxi	mum amount of ap	provals	we	if our _	are within	?
		elp					
					ow the		
					hich models int	o our price	
		hat can get to					
		fered to					
		n it will					
					models fall		
					ls in price	·	
		tho maximum an				lino	
						line anted timely approva	
		could an be				mica amery approva	
					ole .		

We want to the	e that	was that we		models fall	our	
tell us the max	ximum approval _	so that	which	fall our _	·	
clarify	approva	l amount, can	models _	within the	price limit.	
give		available, we can narro	ow our pric	e range.		
What was		could ask for in exchan	ige helping	choose _	a price?	
What is l	imit approv	al to out models _	within	?		
If what is	S	allowing selection	based pri	ce?		
to know l	how the	amount	that we	evaluate	models within our price	
It n	nost that	could ask for	to help	models.		
What the high	est possible	narrowing suitabl	e models li	ine	?	
What would th	e of m	oney we need		our pri	ce range?	
For choo	se from with	nin price, what wo	uld be	_ amount	could?	
The	could ask for in	exchange	in	the price		
What the	amount that	approved,	down mod	els?		
have	_ narrow th	e models to fit pri	ce range is	s maximui	n?	
we have	down	fit our price	then	is maxim	ım amount available?	
amount of mor	ney be offere	ed choo	se models	our price	?	
It us decide	models fit	_ the				
don't know wh	at the limit	filter _	models	_ fall our	·	
If granted timely ap	proval, the	cap	_ can help	aff	ordable models?	
The maximum	will	which fit	into price	range if		
want kno	ow how the i	maximum approved		can jud	ge which model within t	he