[Demo] NLP Dataset for Customer Service Automation

Company Type	Car Dealerships
Inquiry Category	Car purchase and delivery logistics
Inquiry Sub- Category	Vehicle availability
Description	Customers inquire about the current inventory and availability of specific models, colors, or features before making a purchase decision.
Data Size	7,189 paraphrases
Want to buy data?	Please contact nlp-data@qross.me via your business email address.

Masked sample paraphrases of one "Car Dealership" customer inquiry. (Purchased data will not be masked.)

Is there	an opportunity		units r	natch what i	need	?
I	if there	a	find out how	units n	ıy makin	g a decision.
Can	be sure	1	units	I need from _	current selection	on?
Would _	be possible to	the num	ber units _	fit what i	[selection?
Can		the	includes the	units that	I want?	
	to p	redict the num	ber th	at fit what	the currer	nt selection?
it]	possible to	units	fit requirer	nent?		
Will	be de	etermine	units 1	fulfill needs l	pased on the	offer?
Any	_ to	units t	that match my	?		
Is	possible to see	units _	match	?		
Is	check	number o	f units	I from	the selection?	•
Do I nee	ed know	advance	the	the num	ber units?	
I _	to	find out r	many items	requirement	s?	
it]	possible to know _	number of	meet	requiremen	ts?	
it]	possible	_ in advance ho	ow	my needs	?	
it _	to know	v of	that satisfy	I from	this?	
the	ere a to see _	many iten	ns	_?		
	an o	of of	units thatı	neet my requirem	ents?	
	be possible for		how	would match up	with wan	it?
Is there	a chance		units t	hat will meet	?	
Is it pos	sible		units will m	eet my in	?	
Is	possible	th	e number u	nits that match _	requirements?	
	informati	on you can give	e me about	match	what?	
Is it	to th	e number	that	criteria?		
I'd	to if	opportunit	y how	many units	I need.	
It	be possible to find	the	units	fit nee	d the current	·
Can you	tell if !	have	how	many units corres	spond what I n	eed?
Should l	I be to:	in	units _	my requ	irements?	
I k	mow in	items are	e compatible	_ my?		
т	to out h	OW 1	match what	need		

I would like many units fulfill	the options on
Can us information whether	units match what we need?
$_$ I $_$ out in $_$ the number of $_$ that $_$?
know there is opportunity	know how many units to what need?
find out number units that _	perfect me?
Is possible determine advance	
should I find the of that mate	
I want to how many match with	
may be of predicting the of u	nits that meet
I know the that fit my?	
Will I advance the selection l	
it to number that	
If there fit my am to	
Would it be for know vehicle	
I to if are units would like chance know of un	
Will we have option to many	
How exactly what I from current _	
are units match what I	
Can you me units	
I of time many units will	
to know the number that	
beforto knoware	
be able units meet my	
if there opportunity kno	
way know the exact number of uni	
many units my in current sel	ection?
How find out the of ma	tch needs?
Is $___$ figure out the exact $___$ of products	fit existing?
I wonder my in the current $_$	
Is it determine units align my $$	
Will able to out	I need from your current?
it possible to know number that fit	
I want to know the number	requirements
I out how units my?	
it to find units that correspond I no	
it to predict of units that will	
Can find out how align with my	
Can I out the that my needs	
	ting specifications included the ?
Is possible to time how	
we have to many options fit think it's possible number of	
can how many items m	
Do you many meet needs?	y roquirements:
Would you me know the number vehicle	es that
see in advance many ite	
Is number of units that	
It would possible ahead of the num	
Is chance to know the number	

you me i	f is	_ to know how ma:	ny	_ with what	I	the?
Is there a chance _		_ exact number	tha	t fit	needs?	
would to	how many	my	requiremen	ts in		
possible					1?	
out	how units m	eet bef	ore deciding	?		
wa					ments?	
to 1						
Can see						
Is it possibles				100.		
I know				noods2		
I KNOW				_ neeus:		
				2		
Would it be					1 0	
					selection?	
be				?		
Is to						
I	of t	hat perfectly matc	h my require	ements?		
Is it to determ	ine advance _		that mee	et my?		
How can	out	units	_ match my r	requirements	s?	
Is possible	know ahead	_ time the	units the	at correspon	d	?
Is it possible to	units	what	need?			
I able to	if enough	my?				
Is way _	out the ex	xact	mat	ch my requi	rements?	
Is to see	how many	my in	?			
an				what	?	
would like						
I would like kr						need.
Is it to u						
Is it possible to kno					•	
it t						
Is possible to s						
Would it be fo						
				:		
I if there					1.0	. 1
Would it be						current selection
it possible					needs?	
Does anyonea				me?		
it to kno						
would like						
sure if I	have to	find out qua	ntity of items	s	I	
Is possible to	out exac	ct number	that	_ my	away?	
it possible	out	number	units that	my requi	rements	do?
there a t	o find out	wha	t I			
Is it possible	how iten	ns requ	irements?			
Is to dete	ermine	number	r produ	icts that mat	ch my	?
know in						
Can I know the						
Is it possible					units that I	want?
Can I						
Can I				?		
I able						
opp						2
obt		now many unit	·· ··	with wild	"	•

there are units requirements, out in advance.	
Is to in advance how many vehicles will ?	
Is it know units match?	
it possible to the of units my needs?	
I would to in many needs are.	
find out if there are enough units	
Is there a way find out many units right for ?	
match my from your current selection?	
Can I of time many I?	
If there are my requirements may able find out	
it possible to how many I need before ?	
Before make decision, there a way to meet my?	
Is possible determine the number products that within existing _	?
determine of products fit requirements in advance?	
Can I find in advance that my?	
Do the number of units requirements in advance?	
Can find units fit my right?	
Is to know the number that my?	
would like to if units that what I need the	
Areable to the exact unitsmeet from your current?	
know upfront number units that my requirement.	
there a chance know enough my demands?	
number of units that what selection would possible to	
Will be able find out how fit needs from ?	
Is it todetermine the fulfill requirements in?	
I don't know I an to ot to what I	
to find out how to my needs?	
be able to determine how many all my needs ?	
I know advance if current selection has the units ?	
Can I find out how match ?	
Is opportunity to know the of my?	
Can you me exact number will meet my?	
be to the of that what I need from ?	
it know ahead of how many vehicles match in current?	
tell there is an opportunity to know how many what ?	
it know in number units that fulfill my?	
there a know the number of meet ?	
I be to how many exactly needs from the ?	
Is possible find out the correspond to I from the?	
it be for to vehicles match I from the available?	
Is it find the number of that my?	
Are you tell how match from your selection?	
you me if there an many units correspond I need.	
Can me the match I need from range?	
Is me to know the of units that fit from current?	
like to know how many units match needs	
it possible can me whether not match what I this?	
a chance for me number units that I?	
there opportunity to find items match I need from the availage.	ıble?
Is any way to out of that requiremente?	

would love to	advance if	that	my needs.	
like know	if there is to	many _	correspond	I need.
	many units my ne	eeds?		
there a chance t	.o a prior	many pred	cisely tailored	?
possible _	the	number of units t	hat correspond	requirements?
Can I know adva	ance if there	number	that meet _	?
would like	in	_ many matc	h my requirement.	
It would be	_ me	vehicles match	n I am looking	·
it possible	know	units that my	needs?	
it to determ	mine ahead of	fit my	y?	
	determine the			
	ice me know			ed?
	n advance if there are _			
	on ma			
	number units _		the curr	ent selection?
	the mir			
	ince how many ma			
	many ma			
	find o			
	know			
	o the .e of that			
	number of produ			
	how			offer?
	many units matcl			
				in advance?
	out num			
				need from ?
	find out amou			
	many r			
to know ho	ow many units	I need	can	tell me?
Is	if the selection	has what ne	ed in?	
Is there a way for me		units	maki	ng a decision?
Can give	idea of many	compat	tible I ne	ond?
Would be possib			I II	eu:
T = 24	ole determine the	of that		
ıs ıt to	ole determine the units mate		in	?
		ch I froi	m current sele	? ection?
it possible	units mate	ch I from nber units	m current sele	? ection?
it possible Can I exactly ho	units mate	ch I from the property of the state	ininnmyp	? ection?
it possible Can I exactly ho it possible to	units mate know upfront nur w items	ch I from the property of the proper	in in selection gray p	? ection?
it possible Can I exactly ho it possible to Is kn possible to	units mate know upfront nur w items exact number ow units are o decide	ch I from the results with mean results with mean results resu	m in m current sele my p my p what I need? ny requirements? sy needs advan	ection? erfectly?
it possible Can I exactly ho it possible to Is kn possible to it possible	units mate know upfront nur w items exact number ow units are decide determine number	ch I from the relation in the relation is consistent with the relation is consistent w	m in m current sele my p my p my requirements? ny requirements? ny needs advan my satisfy me?	? ection? erfectly? nce?
it possible Can I exactly ho it possible to Is possible to it possible	unitsmate know upfrontnur witems exact number owunits are o decide determinenumber knowadvance	ch I from the runits with many vehicles	min m runce current sele my p my p my requirements? sy requirements advantable satisfy me? match I am lo	? ection? erfectly? nce?
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it possible it possible it possible to it possible to it possible to it possible to it possible it possible it possible to fir it fine it fine I	units mate know upfront nur w items exact number ow units are decide number determine number know advance dd the of tha d the exact that fit my	ch I from the units with many vehicles at I'm units more requirements in a second content of the property of the p	m	? ection? erfectly? nce?
it possible it possible it possible to it possible to it possible to it possible to it possible it possible to fin it fin I Is there a it possible Is there a it possible it it fin I	units mate know upfront nur w items exact number ow units are o decide determine number know advance ad the of tha d that fit my find ho	ch I from the units with many vehicles to I'm units many the control of	min mcurrent sele mypwhat I need? ny requirements? ny needs advan satisfy me? match I am lo? eet my now? advance? my?	ection? erfectly? nce? oking?
it possible it possible exactly ho it possible to Is possible to it possible it possible Is possible to fin it fin I Is there a Can you tell me it Can you tell me it fin Is there a Can you tell me it fin Is there a Can you tell me it fin Is there a Can you tell me it fin Is there a Can you tell me it fin Is fin Is it it it fin Is it	unitsmate know upfront nur witems exact number ow units are o decide determine numbe knowadvance dd the of tha d the exact that fit my find ho number units	ch I from the units with many vehicles the units units units many vehicles the units many vehicles the units many vehicles the units many will units many will requirements in a second with a great the properties of the	what I need? what I need? y requirements? y needs advan satisfy me? match I am lo ? eet my now? advance? my? frements ?	ection? erfectly? nce? oking?
it possible Can I exactly ho it possible to it possible to it possible it possible Is possible to fin it fine I Is there a Can you tell me I'm a	units mate know upfront nur w items exact number ow units are o decide determine number know advance ad the of tha d that fit my find ho	ch I from the units with many vehicles are quirements in a grequire with the many will require that many will wi	min mcurrent selemypwhat I need? my requirements? my needsadvansatisfy me? match I am lo? met my now? modvance? my? mementseet requirements	ection? erfectly? nce? oking?

Can I	units my needs?
I be	able to find items my requirements
	to find in advance many items match my
it _	to get good of units that satisfy?
I	the exact meet requirements your current selection?
	at to the that match in advance.
ma	ny units correspond to need from?
Can	ahead of how units need?
it	to figure of units that me selection?
	ny to find how many fit ?
	possible how many units my ?
	able to find out many my?
	find number of that meet my right away?
	possible to determine the number products my?
	at to how units my in current
	to determine the number my requirement ?
	be to out how many perfect my ?
	advance number of that will meet my
	advance number of that will meet my of units that meet my needs in the?
	how items my? able how fulfill specific needs on the on offer?
	ible the number of correspond to I?
	to see units needs in?
	to see correspond my needs?
	to out how units what I current?
	re to know of units that right for?
	to know there are enough your that perfectly my
	have an many options our requirements?
	advance many items exactly match
	ossible to number units fit with requirements ?
I	chance the number units meet my requirements?
	to out how many units the current selection?
I	out exact of fit my requirements advance?
dor	't know if I the to quantity of items that match
it b	e me to number that fit I want?
Do we _	chance know many options needs?
	_ a way find fit what I need?
	_ provide of how many units correspond what I?
woı	ald know how many what from the current selection.
the	re to find how many perfect me?
Can I	out the current selection has ?
Is there a	need from current?
	ible to determine selection exact units meeting ?
	ow in advance how my?
	know the current includes number that my
	current selection includes units that meet know ?
	to know there an opportunity to know units to what
	find out quantity items that match before I make a purchase?
	ible find enough fit specifications ahead ?
	see how match need from current ?

Is possible to know of of	my requir	rement?		
Is anything can tell me	match _	is fi	rom this?	
Would be to how	vehicles	match what _	wanted?	
It possible to know fit my	.			
Do I have the chance to quantity _	items	in	with I	?
Is it to determine advance	of	meet	requirements?	
Can me an idea of unit				
would to know in exact	of that _	my	requirements.	
Is there a to know the exact				
Can I find many are				
way to find how many units	my		my decision?	
Can know advance how many				
it the number of	vill satisfy me?	?		
Can out of that m			e?	
Can I have opportunity				what need?
Is opportunity out how				
Will you tell in advance the _				ements?
Is it to know advance f			.	
I out how items match 7		J		
Can I find out need the				
to know the of units		I want?		
it possible to units I ne				
how many units I need		 '		
you tell me if opportunity to find _		units t	o what	?
I to find out advance if units				
Is information can give abou			what we	from range?
Will determine number				3
Is to match				ge?
it for to if items fit my		3		3
I want how many units meet				
would know many units mate		from	selection.	
Can know in advance the current				
it possible see ma				
Is there anything you can the			this	?
Is how many				= '
Can I decide many units will				
Is to to many				
I like to exact tha				
Is it the exact number			beginning?	
don't know if there is opportunity to				
Is a way the exact of u				 '
Will you me the exact number	nits that will			
	er	will mee		
How can find number of units	er _ fit	will mee		
How can find number of units ne	er _ fit eeds?	will mee	t my?	
How can find number of units ne find how many units how how many units how	er _ fit _eeds? my	will mee	t my?	
How can find number of units find how many units Is there a find how many units you me the number of	er er _ fit eds? my _ fit my	will meet _? before in your	t my?	want?
How can find number of units find how many units ne Is there a find how many units you me the number of know in advance if current selections.	er fit eeds? my fit my	will meet _? before in your exact	t my???units	want?
How can find number of units find how many units Is there a find how many units you me the number of	er er eds? eds? my fit my on that n	will meet ? before in your exact	t my???units	

		_ selection	n, would it	possi	ble to know	the	tha	t?	
Is the	ere o	pportunity	y to	the	of items	that	I	the	have?
	be _	to	if	are u	nits that	my req	quirements?		
			icting the						
							ent selection?		
			d the number						
)						
							curre	nt options?	
							 ole what _		
							what		choices?
			on to ho						
			I						
							respond r	nv ?	
							_ I need		
			_ about ct the exact _					•	
			many u						
							· on	2	
							fulfill my needs		
							need from	current	·
			how many i				ent?		
			_ with					0	
							y requirements	?	
			w many						
							with what	fo	r?
			number						
			number of ı						
							require		
							to my requirem	ents?	
							at fit my?		
			many u						
			tion to see ho						
	be a	ble (give me the _	nun	ıber u	nits	my requir	rements	your?
			w many						
Are _		to give		0	f units	my	requirements f	from your	_?
I	_ to	out how $_$	units	1	needs.				
	knov	w	how man	y units aı	re	_ current	selection?		
		_ to know	exact _	of u	nits that	r	equirements?		
Will _	be		if there	are	that	meet	specifications	?	
	you		number of	units tha	t	_ my	in your curren	t?	
		_ to know	in advance t	he exact	of	that	?		
		_ to	out how man	у	my nee	eds from _	optio	ns?	
	it to	find	the exact		that :	match my	?		
If the	re are	that	requ	irements	s,		find ou	it in advance?	
			10W						
			nine if there				?		
			nat match wh						
			are						
							req	ruirements.	
							hat		

it possible to know exact units me?
it possible figure how units your ?
Is there a how units correspond to ?
I want are units match need from this
there chance I can in advance if fit ?
able to how will my specific needs from on offer?
there a me know the of units meet my?
to know how many units match I current
Ispossible to how vehicles looking for before ?
Is possible know many units requirements in?
Is possible to see many my?
I like to know if the fit
Is way determine of that will my in advance?
Is possible find out how will needs?
Can find advance the exact products that requirements?
possible to number of that my upfront?
Were we to if current any matches needs?
tell the number of my requirements in your?
There a to know number of units that
If are units that fit requirement, I ?
Is possible to get about matching for time?
there a out how many to my before decision?
Can I how units with my?
many what need from current selection?
units fit my current selection?
any chance predicting the units that will ?
number of units that satisfy what I'm in?
find if current selection includes exact units need?
I if any chance of the of units that will
it out how many units match ?
How can I find out how my before?
Would be possible for know how vehicles match from hand?
Is way to find the number meet my?
I to find out if there that meet
Is it possible mumber that my within your current?
possible to get prior many tailored units are current inventory?
possible to the of my requirement upfront?
possible the units that match my requirement in?
be for me to how vehicles I from the options ?
Will I to many I need current selection?
Is it possible figure how units align in?
Would be possible know units from the current?
Is it possible know units ?
Are chances to how tailored are from current inventory?
Can selection are units that match I need?
Can I know in advance the current meet my?
opportunity find number of items that match I from the choices?
Is it know how many meet requirements?
Is it possible in advance?
if if current selection the number of I want?

Is it	_ me	_ out ma	ny vehicles	fit w	vhat w	ant?		
would _	to know	of	that match	what I		choices.		
Are you	to if	there	that	meet ne	eeds?			
Is possib	ole to	_ the of \	units	needs	s?			
Would it	possible for m	e		_ match my _	tl	ne options _	have?	
you	_ me	an oppo	ortunity to	how	corres	pond with _	I need in	?
	determine							
							our current inve	entory?
If the se	lection	of	meeting	can	I in ac	lvance?		
	ts m							
	time							
	opportunity							
	to						ıy?	
	le to in _							
	l me				ny units	with	Ι?	
	ow in advance i	_						. 0
	to get a p				units	available fro	m ir	iventory?
	_ if have				2			
	vay to know if t							
	in				ny neeas?			
	in advance							
	_ figure out ho				oquiromont	.2		
						S.f.		
	chance					noot	2	
	ole to befo						·	
	how m							
	to					re the event	?	
	ndering if						•	
	possible to know							
	ve any chance						from your curr	ent inventory?
	if o							
	to out							
	ow in							
	·				ow	_ meet	needs?	
	to know th							
po	ssible to t	he of		what I need p	orior	selection	n?	
you thin	k it is possible	to know		satisf	fy	_ want?		
How	find	of uni	its that are	my r	equirement	s?		
Do you have a	ny	how man	y will		_?			
Any to _		number	units that will	l meet	?			
de	termine n	nany units mat	ch up m	y?				
Is it possible t	o in	the num	ber	_ that	?			
It would be po	ossible kn	ow the o	f units		_ I need fro	om	·	
would li	ke	advance h	low many unit	s with _	·			
	out the	e number of un	nits that match	ı	?			
Can kno	w if are _	mate	ch what	before _	buy?			
be	way	out how	units m	neet my	I mak	e decis	ion?	
I to	many ur	nits correspond	d to	_•				
Is there	opportunity to	out	quantity of	alin	m	I ?		

Is way to see many fit ?
Is to many units compatible my requirements in ?
I in advance how I want?
Is there a chance finding out there for?
Is it possible in units match requirements?
Is to in advance how many match up for?
I know in advance current selection the of I?
know if there an correspond with what I need?
Does anyone have know the number my requirements?
Would it options ?
have chance of knowing if are enough units ?
it to beforehand units meet my?
you to exact number units that meet requirements?
it possible decide the units that requirements?
I know the number units my?
in the exact number of perfectly my needs?
Will be able to if are enough to?
Can find out many are your ?
you how many units will my?
If there are fit my requirements, I in?
I know the selection includes exact number I ?
I find many my needs.
Would it the exact of matches this selection?
to many units meet my needs before there?
a better idea of how many needs?
I want know number units correspond to requirements.
I know of time the correspond my requirements?
I to many units my needs selection.
there a how many fit what for?
it to how units align requirements.
there any chances for out out quantity of items that need available
I find in advance the has what ?
any chance out if there matching units for?
it find out the items that match I the choices?
I be able to units my the current?
to know number units that my upfront.
If there units that match selection, it to know about it?
wondering it possible to know many units meet
Can the number of that match I advance?
it to ahead time many vehicles with I'm looking?
Can you up on how many units from inventory?
it be possible to know that what need the selection is?
like many correspond to word with what I need advance.
I would like be to how my requirements.
Is to upfront the of my requirements.
get exact units that I need from selection?
are in current selection my needs?
it to number of fit my requirements?
I out if any units that fit requirements?
know if an opportunity to know how to what need.

it	out the number units meet ahead of time?
Is it possible to	upfrontexactofneeds?
I for	opportunity to know many units what
How can	_ out the of with my?
	know the exact of that match requirements.
	e to the number fulfill my needs in?
	in advance that exactly what I need?
	to find out the current I ?
	out how units meet exact make a decision?
	if is opportunity to how units correspond to what ?
	units that match what need the current selection?
	the number of units satisfy I ?
	the of that match needs advance?
	know in advance are I'm for?
	now the my requirements?
	advance how products my?
	ce to the exact number of my ?
	know exact cars that my needs in ?
	know cxact cars that my needs m : _ the number of match my ?
	to find many units match requirements?
	the many units match requirements?
	know how precisely requirements.
	know units my?
	how items in with requirements?
	number of that my requirements?
	ow units match my requirement.
	e tell me how many units needs?
	nt if units my requirements.
	find out in vehicles I'm looking for?
	the of units that meet my needs ?
	out many units fit needs.
	many without making a?
	find out how many units your ?
	me to know many vehicles correspond I'm?
	_ I can in many items match
	d out many match?
	there's to many units correspond what I need?
	to a prior many available your current inventory?
Is to	
	how many are compatible with requirements?
	know in what need?
a	know in that are the same what need? to the number of will meet my?
a a	know in that are the same what need? to the number of will meet my ? number units that are line with ?
a a	know in that are the same what need? to the number of will meet my?
a a Can I tell	know in that are the same what need? to the number of will meet my ? number units that are line with ?
a Can I Can I tell I know in	know in that are the same what need? to the number of will meet my ? number units that are line with ? the number of products my ?
Can I a Can I tell Lan I tell we the	know in that are the samewhatneed? to the number of will meet my? number units that are line with ? the number of products my? how match what need?
Can I a Can I tell I know in the there w	know in that are the same what need? to the number of will meet my? number units that are line with ? the number of products my? how match what need? to know many our requirements?
Can I a Can I tell I know in we the w	know in that are the same what need? to the number of will meet my? number units that are line with ? the number of products my? how match what need? to know many our requirements? ay find out how many needs before?
Can I a Can I tell I know in we the we the we there w	know in that are the same what need? to the number of will meet my? number units that are line with ? the number of products my? how match what need? to know many our requirements? ay find out how many needs before? find a number of units that meet ?

I sure many I need in the current?
Is the units that meet my requirements?
Is there any to many I from the ?
it for know how many would options have?
I want how many units needs selection.
to know units align with my in this?
to know the number of units satisfy ?
out in advance the that meet my requirements?
I like before how many match
Can decide in the of that fit requirements?
can I out number of units requirements?
Can I the selection includes exact of I?
Can the number of units correspond to ?
determine in the exact amount products perfectly fit my?
would like in advance are units suit my
Will be how units perfectly my requirements?
there to how many fit my needs?
Is there a to determine that match ?
you let me the number fit my needs stock?
about I find how units my needs a?
I be able to determine my needs options offer?
Tell me is a chance know items demands.
Will I be to determine units my advance?
be a chance out if there for me?
there to number of units perfectly match my?
Is it to the has I in advance?
I able to out how are right the on offer?
Can find the exact number of that from selection?
need to units align my requirements in selection.
there find out how units available from current inventory?
I'm if I can find out are units requirements.
it possible to in the number of requirements?
Could me the exact cars that match in stock?
there way to know how my needs?
Is it find in number of that my requirements?
Do have a chance of items that what need?
Is in advance the number of my requirements?
Is there can find match my requirements?
want if is possible determine in the that will my requirements
it to me any units match what is?
know how match with my requirements in?
Can know how units are compatible my?
of of the number of units that my
I know are units that match the current?
I know I an find number of items that match need.
I out advance how items my?
it tell me the number of units meet ?
it to know how will match needs?
we an option how many our requirements?
it possible know the that what I want?

Is	possible me to out match what I am ?
	to advance the number of products correspond to my?
I'd lik	in advance there that my
Can I	exact number of fit needs ?
I woul	like to in advance units compatible
I woul	like number of that meet
	to out the exact number units that meet requirements current selection?
Do	how units meet ?
3	ou know if there is opportunity find out to to need?
1	e exact number units, can tell you in?
	be to know exact number units meet needs?
How _	the of units that I need?
	be me to how would what I ?
	d be to of units that would
	ere a chance the number of units requirements ?
	to out vehicles what looking for?
	to find the of items match up what need?
	n wondering I can out in units my requirements.
	pe to how units from current options?
	wayhowunits alignmy requirementsthis?
	ould to the number of that meet my
	to the quantity of that exactly with what I ?
	be able how many units will my options?
	n out the that will fit requirements?
	ike to know in the exact number
	tonumber of units with my in advance?
	ance of knowing units meet requirements?
	how many from current selection?
	e a find the number units that meet before ?
	to know the number fulfill ?
	to out how will fit ?
	e of the meet requirements ?
	for me to how many want the options? to many match what I am looking for?
	now many units need?
	to know how many units ?
	if the current has what I advance?
	advance the current the exact number of units ?
	to if the number units I
	e a way tell me any units match range?
	e sure what I from current?
	know of units correspond to I need current?
	possible determine in the number of units requirements?
	erewayfindhow many units meetmakingdecision?
	an find out quantity items that I need?
	t be possible know if there are that I I ?
	know if there to find out quantity items align what need.
	totoI need before makingdecision?
Can _	know how many units your?

	it be possible to _	the number	r that	fo	or?		
	a way for	to find	many units	s my sp	ecific	a	decision?
	to	know exactly	how n	neet my need	ls?		
	there an						
	possible					om this selection	on?
	I there a						
	there a to					•	
	I able					9	
	able knov						
	want know t						on.
	I find r						
	want know i						
	to						irements?
	you kn	ow h	now many	what I'm	looking	for?	
	possible to	_ exactly r	nany units	?			
t]	possible todetermi	ne numbe	r units			_advance?	
	in adva	ance if the curre	ent has	_ I?			
:h	ere	know how	units cor	npatible	_ what I _	?	
	think there						criteria?
	know th						_
	there t						
	I know in				110041		
	it possible d				roducte	will fit	2
							·
	be able to co						
	there an opportun					?	
	out						
	it possible to						
n	know th	e current selec	tion the		_ that	_ want?	
	you an	get	prior on ho	w	units are	available	_ your current
	out in	the	units that m	atch my	_?		
	I advar	nce the number	units that	m	y?		
it	th	e number of	will satis	sfy	_?		
	to		count of products	s that fit my	in	?	
	ıld like						uirements.
	be						•
	it find						
	how ma						
	it to in:				ina	in this collecti	on?
							OII:
	I know the exact _						6 0
	o						
	it to						
	ld it for						t hand?
	it to know _						
	there a way to fin	d	of units		requi	rements?	
	it possible se	ee many u	nits are wit	:h	?		
	you tell	exact	units me	eet my requir	rement	curre	nt selection?
_			enough items n				
				roducts		my requireme	ents?
	know a	idvance ex	xact p		_would fi		

Would be possible know of that me?	
Can find many needs the current selection?	
$_{\rm max}$ I $_{\rm max}$ in $_{\rm max}$ current $_{\rm max}$ includes the exact number of $_{\rm max}$?	
to find out in the has what need?	
$Can \underline{\hspace{1cm}} know \underline{\hspace{1cm}} many \ units \ I \underline{\hspace{1cm}} from \ that \underline{\hspace{1cm}} ?$	
I out many units my requirements?	
Can I find advance how many ?	
possible predict exact units that will meet criteria?	
Can tell upfront my needs?	
possible know the number units that match what ?	
you know there is an opportunity to know the number with ?	
I know are compatible my requirements in?	
Will to determine how units with my requirements?	
you give me a to get prior how units your inventory?	
Is chance out the of items that match my needs make ?	
it to determine the units correspond to advance?	
Do you know of time I'm looking?	
Can I of units correspond needs?	
Can you me the number what I the selection?	
Is chance to how what I the current selection? the units I need in your current?	
I would exact number of that requirements from your	
I know many units align my this?	
t mow many district dight my time to the of units my requirements in advance?	
Can how meet my?	
Will I be my needs?	
possible to out exact number of units my ?	
I need know in advance if includes exact	
would to an opportunity to many units correspond what I need	l.
I would like to know if are units	
Is it to find the exact that meet requirements ?	
be able to many meet needs I a decision?	
it possible to out if my specifications?	
$\begin{tabular}{lllllllllllllllllllllllllllllllllll$	
Can you know any match what need from ?	
Can you tell me to how many correspond with need?	
Is possible to how match I want selection?	
Will you to tell me meet my needs?	
Can many my are the current selection?	
know advance the exact amount of that ?	
possible to find the quantity align with what before I make	_?
units compatible with my in the ?	
I would know how many match	
If that fit my able to find advance?	
Is find how units needs before I a decision?	
know units match my needs in?	
Can determine in the number products my ?	
to know in the selection includes exact number want it determine units fulfill my specific needs from current ?	
itdetermine units ruinii my specific needs from current? Can many units needs are current selection?	
Cui many units needs are Current selections	

Can	I advance the exact _	products fit _	requirements?
Will	be to determine how _	units fulfill my needs _	current options ?
Will	able to find out how _	my?	
	be how m	any units meet needs	make a decision?
		many units meet my needs	
		of units that meet	
		y units my needs on th	
			ock I'm looking?
		of that will _	
		eet in current	
		o how many units	
		that will needs	
		idea of how units correspo	
		any from the cu	
		units what	t I from thef
	in advance the		mto?
		correspond with requireme	
		of meet requirem	
		exact units that I	
		number of that _	
		advance many will fi	
		ce the number	
		there enough	
		there are that ne	
		units meet my requirem	
		fulfill all my needs	
		the number that f	
		number units mee	
		the number that _	
		now many items requir	
Is it	possible to find quant	ty that	_ need choices available?
	it out in	many units to what I _	?
Is th	ere opportunity find _	number of tl	nat my?
	an opportunity know	in how many I?	
	it find out how	meet my making	a?
Is	to out exact i	number units meet	requirement advance?
	possible to find that	I need the o	current?
	it find exact	that meet my requi	rements?
	see if enough _	meet my needs?	
Will	I be determine o	f enough items fit	?
Is th	ere opportunity check	out match what	?
Is	any chance out ho	w units are from	your?
	it possible to estimate the numb	er my	advance?
		w many meet specific	
		that satisfy what looki	
	be able know		
		e that will fit	requirements?
		needs from the	
		matching units	me?
	if uni		_

Is to know enough what I here?
Is it possible to advance how are with ?
I in advance units my requirements?
in advance of items that match my?
Can I in advance my needs?
How match in the selection?
Can I how are compatible with I?
Can find out units will needs?
I how many units my needs?
a a find out many my before making a decision?
Is it to how units needs?
how units my needs upfront?
want to know units align with my
I would know many with need in advance.
Do option of knowing many our needs?
Can in advance how units my?
there opportunity find out of that correspond I need available options?
think is how many units my needs?
it possible to know if match my?
I find out the that meet from current selection? possible to know advance many will what need?
Is me to see units my needs?
want know if it's possible to of units requirements in
Is possible todetermine advance units fulfill my ?
a determine how many units my needs before make ?
possible the number of units that satisfy am for?
Is it to how many match ?
How many fit should know advance?
there a find number of my needs?
there a way see fit my?
to know how many units fulfill advance?
it possible find that match what from ?
the exact of my be found advance?
Can know advance if the units ?
How can I how units my?
able out in advance items match my requirements.
Can you let me know whether match from range?
Is there way know are units that what ?
If are that what current is this possible?
Any chance to know of units ?
I want how needs in the selection.
I make a decision, able to find many units ?
How can I out of requirements from selection?
Is it to in how many vehicles are exactly for?
Can in advance how many my?
I able how many units fulfill my on ?
Is there chance know of my requirements? Does anyone know there units fit requirements ?
Does anyone know there units fit requirements ? possible to find items my requirements?
How will my your current selection?
your current solection:

Is there a find out how many before a?
in advance how many items my?
want know the units that to my
Can I units match my needs?
Can you tell me there opportunity me know many with what ?
know in if that what I need?
Can I be how to my?
possible know how units are with requirements.
How number of units that match criteria?
are appropriate my needs in the ?
Do think know the number of that needs?
if there is find out many units needs.
there a chance of of units my criteria?
$I'm \ ___ sure \ ____ to \ know \ ___ many \ ___ correspond \ with \ what \ I \ __\$
it to how many what need the selection?
we have option to options fit our?
a way to exact number products that requirements?
I want to know advance many my
to determine many units are line requirements?
Is any chance can quantity of what I need from choices?
have chance of if there enough units for?
Can I how units are what in the selection?
possible know in advance how many need?
the number units that meet my requirements?
possible to advance many are what I'm for?
Is a way to find how meet needs.
There chance the exact number that fit needs.
Is to there are that what I need current ?
Will able many units what I need?
Is there way to how units will my decide?
I would to advance number fit what I
an to out quantity of items exactly what I ?
I need current includes the exact number units
How can number of units will match requirements?
Is a chance the of units requirements?
you the of units that meet requirement?
Dohavechance ofnumber of units meet my?
Is it possible determine of units that ?
see how many I need?
Is there opportunity to find the fit from available choices?
Is to the number of units satisfy what I ?
it possible the of that are for?
Can I find how my now?
Will be to many units will all the options?
is of knowing the exact that my needs.
Is to how many available choices ?
I be able how units what I?
How find out there are match my?
would like are that fit my ahead time.
it to precise number that perfectly fit requirements?

Is	to	the exact	of m	neet	needs first?		
I	to	of	fit wha	t I need fr	rom the	·	
Can l	how	many	_ up my _	?			
How	I find out e	exactly	I:	from	?		
Is it p	oossible to see _	units _		?			
					will fit what	I from	?
Will	be able	_ estimate how	units	my	the	?	
Woul	d be possib	ole to	the	ere are	match	I need?	
		to ahead i	f items m	natch what	t I?		
	it possible	if enough	items my	·?			
Do _	have	to know	choices	s will fit	?		
	would like	know how	items m	у			
	want	if the	_ includes my	exact	_ of		
I	kno	ow how	will match w	vhat I	se	election.	
Is	to	advance _	many vehi	cles	compatible	what I'm looking	?
Will I	to	how m	any units fulfil	l	from _	current?	
	be to	know if there a	re	what	Ι		
Is it _		many vehic	cles simil	ar to what	I'm	_?	
	possible to	o out how _	units	my	before n	naking decision?	
I	kno	ow advance	e number	of units _	will	requirements.	
Can	we find	current	selection	any	nee	ed?	
	I be able	there	are enough ite	ms	my	advance?	
	there	e are that r	natch	need fr	om the s	election.	
Can l	how	many units	_ compatible w	vith		_ the selection?	
	it possible to	m	any units will		needs	selection?	
Is it _		advance if		_ units th	at match what	I?	
Is it p	oossible to	out	my _	befor	e?		
	possible to	o you	time how	v many vel	hicles match _	am	?
	want know	v number _	units	_ fit my re	quirements	·	
Is	possible	out how _	units corr	espond	what	?	
Is it _	to out	how many	match	need	from	?	
Can	know how i	many units		ne	eed?		
Is it p	oossible kn	ow	what	I'm	at ı	noment?	
	it fin						
	me						
		is possible	know how	units c	orrespond	_ my requirements.	
Can	:	if have an	to know _	many	units	I need?	
						I?	
						match need	•
						s advance?	
	possible						
	know						
						decision?	
						rent on the?	•
Is it p	oossible to		match	lookin	.g right a	way?	
	I find how						
	discer						
						the options on _	?
	for y						
	it kno	ow ahead of time	e many	meet	?		

	be any chance _		$_{ m }$ there are $_{ m _}$	match	ning units $_$	m	e?		
How	fit with	_ requiremen	ts can c	letermine	d	_•			
	opportunit	y for me to fin	d the _		that n	natch		need from available _	?
	a chance to	know if	match	I wa	ant?				
	there a chance that _	find	how		my req	uirem	ents?		
	a	numbe	er of tha	at fit my r	equirement	s?			
Is	to know	advance	number	_ units	will		_needs?		
	it possible	know ad	vance how _	cars _	my	?			
	to know if there	units	match	_ I need	from		·		
I	know hov	v units _	nee	eds upfror	nt.				
Cany	70u	is a chance	e to know	of	_ how		with	I need?	
Do _	opportu	ınity find	l out	of iten	ns that		I need?		
Can I	find out	items	s in	_ with	requiren	nents?			
	I how	items w	rill fit my	_?					
Is the	ere a of predictin	g	uni	its	criteria	n?			
Can I	find advan	ce how	will	_ my	_?				
Will I	be able find out	many _	wha	nt	in		?		
Can I	see number	that m	atch	t	:he?				
Can I	the _	number c	of products th	at	my	_?			
	any chance	e th	ne exact	of t	that will me	et my	?		