

[Demo] NLP Dataset for Customer Service Automation

Company Type	Auto Repair and Maintenance Shops
Inquiry Category	Issues with car's exhaust system
Inquiry Sub-Category	Failed emissions test
Description	Customers contact shops after failing an emissions test, concerned about their vehicle's exhaust system not meeting the required standards. They inquire about necessary repairs or replacements to pass the test, ensuring compliance with environmental regulations.
Data Size	6,263 paraphrases
Want to buy data?	Please contact nlp-data@gross.me via your business email address.

Masked sample paraphrases of one "Auto Repair and Maintenance Shop" customer inquiry. (Purchased data will not be masked.)

_____ different sections (manifold/muffler/pipes) _____ chances of _____ subsequent _____ without fail?
 _____ leaks _____ passing chances?
 _____ the _____ of _____ mufflers, _____ pipes _____ chances of _____ future tests?
 _____ leaks boost success?
 Can _____ make sure that _____ pass _____ if I take care _____?
 Is it _____ potential leaks or _____ sections will _____ me _____ tests?
 _____ likelihood _____ passing _____ improved _____ I rebuild manifolds, _____ pipes?
 Is _____ that fixing existing _____ with _____ and pipes will result _____ likelihood _____ future _____?
 _____ improve _____ of passing future _____ leaks on _____ manifolds, muffler, _____ pipes?
 _____ I _____ my _____ of passing _____ tests by _____ the _____ pipes, and _____?
 Will it _____ pass _____ next test _____ address _____ some sections?
 _____ leaks/breakages boost _____ test success?
 _____ repairing _____ on _____ boost _____ success?
 _____ fixing manifolds increase _____ next _____?
 _____ fix the holes in my car's _____ muffler, _____ ruin future _____?
 Repairing _____ leaks/breakages _____ several areas would _____.
 Can I improve my chances of passing _____ on _____ pipes?
 Can repairing _____ in _____ manifolds increase _____ chances _____ passing _____?
 Do _____ have _____ chance _____ passing further _____ I fix _____ leaks/damage _____ different _____?
 _____ leak or _____ on a section _____ passing rate?
 Can repairing _____ damage in the _____ me _____ tests?
 _____ the next _____ if _____ leaks or damage on different _____?
 _____ pass _____ from _____ issues in pipes?
 Can I _____ chances of _____ leaks or damage in _____ pipes _____ manifolds?
 Can _____ leaks _____ the _____ muffler, _____ increase _____ of _____ future tests?
 Will _____ along different _____ help pass subsequent _____?
 _____ leaks and damage in _____ help _____ future tests.
 _____ fixing _____ leaks good for _____?

Can ____ piping ____ ends improve ____ rates?
 ____ or damage help pass ____ tests?
 ____ that I ____ pass ____ tests if I ____ any ____ or damage ____ the manifold, ____ pipes?
 Can ____ sure I pass ____ leak ____ damages found in various car parts?
 Is it possible to ____ leaks on ____ to ____ testing results?
 ____ repairing ____ in ____ parts help pass future ____?
 Can repairing leaks ____ in different ____ results?
 Is ____ a leak ____ a ____ going ____ testing pass ____?
 Is fixing ____ in ____ more ____ to pass later ____?
 Can it ____ next test ____ address leaks or damage on ____?
 Does ____ increase the ____ of ____?
 ____ it ____ fix ____ manifolds or ____ to improve testing results?
 Is ____ that repairs ____ the manifolds, ____ could help ____ pass ____ without failure?
 Will ____ Improve ____ success rates?
 Repairs ____ leaking ____ damaged ____ can increase ____ tests.
 ____ fixing ____ and ____ ends help ____ test success ____?
 Will a ____ be achieved if ____ are ____ in ____?
 Testing results could ____ by ____ manifolds ____ pipes.
 Repairs ____ leaking ____ can ____ chances ____ passing the ____.
 ____ leaks ____ pass the ____?
 ____ repairing leaks in ____ parts ____ tests?
 Can fixing ____ boost ____ success?
 Fix piping ____ ends ____ it boost test ____?
 ____ addressing leaks in ____ test outcomes?
 ____ sections increase chances of ____ tests?
 Will ____ pass the next test ____ address leak ____ damage ____ different ____?
 Will ____ help me pass ____ address leak or ____ some sections?
 ____ damage ____ can boost test ____?
 Can I improve my ____ of ____ fixing ____ on ____ and pipes?
 ____ result be caused by ____ issues ____ pipes?
 Is ____ resolving existing issues ____ pipes can ____ better chances ____ exams?
 Does ____ portions help ____?
 Is ____ possible ____ fix ____ in the pipes ____ my chances of ____?
 ____ it likely that resolving ____ with manifolds, pipes, and ____ to better ____ in ____?
 ____ sections ____ me pass the next test?
 Fix piping and loose ____ can ____ increase ____?
 ____ leaks ____ the car will pass next tests.
 ____ repair leaks ____ success?
 ____ any harm ____ separate segments ____ increase ____ passing follow up ____.
 ____ I ____ exams if I rebuild ____ mufflers and/ or pipes?
 Can the ____ leaks ____ success?
 ____ it ____ to fix leaking manifolds ____ pipes ____ testing ____?
 Is it ____ increase ____ of ____ exams by resolving ____ issues with manifolds, ____ mufflers?
 ____ the ____ junk in the ____ pipes, and muffler, I ____.
 ____ identified ____ along ____ areas ____ to boost test ____?
 ____ idea ____ repair any ____ within the pipes ____ manifolds for a ____ rate?
 ____ and ____ improve test success?
 ____ potential leaks/damage ____ different ____ increase my chances of ____ successfully?
 Will they ____ the leaks/damage ____?
 ____ pipe ____ loose ____ test success rates?

Can repair _____ manifolds _____ test _____?

Is it _____ of _____ future testing _____ by eliminating leaks?

Is fixing _____ leak on a _____ going _____ passing _____?

_____ a smooth pass _____ be _____ if _____ are _____?

Does repairing _____ help _____ odds?

_____ to different parts _____ tests?

The chance of _____ be improved by _____ different parts.

Will it _____ me _____ my next _____ if _____ potential leaks _____ sections?

Is _____ my chances of passing the exams _____ manifolds, _____ pipes?

_____ the repair _____ manifolds, muffler, and _____ my _____ passing tests without _____?

Will repairs to the _____ pipes _____ passing the _____ tests?

Can _____ of passing _____ by fixing leaks _____ damaged pipes?

_____ fix _____ leakin' _____ in _____ manifold, muffler, and _____ I _____ fail.

_____ fixing leaks/damage in _____ manifolds _____ I pass _____?

_____ it possible to repair _____ segments to _____ the chance _____ passing _____?

Will _____ leaks or damage _____ help _____ pass _____ tests?

Is it _____ that _____ for passing _____ improve _____ I rebuild _____ pipes _____?

_____ and loose _____ improve _____ success rates?

_____ leaks help?

_____ test outcomes _____ by _____ in manifolds, mufflers or _____?

_____ a good idea _____ existing issues _____ manifolds, pipes, and _____ in _____ to _____ exams?

_____ it help _____ pass the next test _____ or _____ on _____ parts?

Will repairing _____ issues _____ the manifolds, muffler, _____ chances _____ the tests?

Fixating leaks/damages _____ separate areas will _____ outcome of _____.

Can I _____ that _____ pass future exams _____ of leaks _____ parts?

Can _____ my chances _____ future tests if I _____ on the manifolds, _____ and _____?

_____ there are _____ damage _____ the manifolds _____ pipes, _____ help _____ pass future _____?

Please make the _____ not blow up _____ ride by _____ and damage on _____ manifolds, _____.

Fix leaks in _____ pipes, and _____ car _____ next _____.

_____ leaks _____ various sections _____ my chances of passing _____ successfully?

_____ I _____ that I _____ future exams if _____ of leak issues _____ various _____ parts?

_____ it _____ to improve _____ odds _____ flawless _____ outcomes _____ resolving _____ within components _____ as _____?

_____ to _____ and damage _____ chances _____ passing later _____?

_____ fixing leak/damage along _____ sections _____ me pass _____?

_____ leaks and other damage _____ the _____ passing later _____?

_____ chance _____ exams improved if I rebuild _____ mufflers and/or _____?

_____ possible for me to _____ future _____ any _____ the manifolds, muffler, or pipes?

If I fix _____ leakin' junk in the _____ and _____ it _____ fail.

Does repairing _____ different sections _____ me _____ testing?

_____ it _____ to boost test _____ addressing _____ in _____.

Does repairing _____ sections _____ passing a test?

_____ a _____ section _____ ensure test _____?

Will repairs _____ the _____ muffler, _____ pipes _____ tests without fail?

Do I _____ an _____ in _____ of _____ exams if _____ rebuild _____ mufflers and _____?

_____ for _____ pass future tests if I have leaks or _____?

Will addressing _____ leaks or _____ and pipes help _____ subsequent tests?

_____ increase test success _____ by _____ and _____ ends?

_____ my chances _____ exams _____ if I rebuild _____ pipes?

Is _____ different _____ more likely to _____ future _____ clearance?

_____ repairing _____ muffler, and _____ improve my chances of passing _____?

Replacing ____ along ____ areas ____ positively impact the ____ following ____.

Can I ____ a better chance ____ future tests ____ fixing leaks ____?

Do ____ have ____ chance ____ exams if I rebuild manifolds, ____ concerns?

Test success can be ____ fixing ____ and ____ in ____.

____ along manifolds ____ passing odds?

____ repairs to ____ success rates?

____ the manifolds be fixed to make ____ pass ____ tests?

____ fixing potential leaks along ____ passing subsequent tests?

____ messing with piping and ____ ends ____ test ____?

____ I ____ able to ____ the next ____ fix ____ or ____ different sections?

Is ____ leaks in manifolds ____ test ____?

Does fixing ____ in ____ tests?

Is ____ possible that ____ of ____ increase ____ eliminating leaks?

____ better ____ of passing ____ exams ____ I ____ manifolds, pipes, and/or mufflers?

Will it help me ____ test if ____ leaks ____ certain ____?

Does ____ the ____ of ____ tests?

Can ____ test ____ fixing pipes and ____ ends?

Can fixing leaks ____ damage ____ the ____ the ____?

____ I ____ a better ____ of ____ if I fix ____ or ____?

____ I ____ leakin' junk in the manifolds, ____ pipes, ____ not ____!

____ leaks going ____ passing chances?

____ I increase my chances of ____ future tests by ____ leaks ____?

Is it ____ to ____ the odds ____ flawless testing ____ by ____?

____ the ____ increase success ____ tests?

____ I pass future ____ I ____ in the manifolds?

____ there ____ future ____ clearance because of ____ in ____ parts?

Will it ____ test ____ address potential leaks or damage ____ different ____?

Is ____ good idea to ____ any imperfections within ____ pipes ____ better ____ rates?

____ fixing manifolds boost ____ in ____?

____ possible that I ____ future ____ any leaks on the manifolds, ____ or ____ fixed?

Can I ____ chances of passing ____ I fix leaks/damage ____ muffler, and ____?

____ my chances for ____ exams improved if ____ pipes ____ mufflers?

Do fixing potential leaks/damage along ____ my chances ____ testing ____?

____ leaks/damage ____ different ____ improve chances of ____ the next ____?

Is it possible ____ improve ____ future ____ clearance ____ addressing leaks ____?

____ identified ____ several areas a ____ test success?

____ possible ____ improve testing results by fixing ____ pipes?

Is ____ the ____ the ____ mufflers ____ the better the future exams will ____?

____ it possible that I ____ pass future ____ I ____ any ____ on ____ manifolds, muffler, ____ pipes?

Does repairing ____ in ____ increase ____ of ____ test ____?

____ pass next ____ in ____ pipes are fixed.

Is it ____ to fix any ____ within ____ or mufflers ____ rates?

Will repairing ____ and ____ manifolds ensure ____ I pass ____?

____ fixing possible ____ the ____ mufflers, ____ pipes improve my ____ of ____ tests?

Will ____ leaks or damage ____ help ____ tests?

____ repair ____ and damage improve test ____?

Is ____ good ____ to fix any ____ within ____ manifolds ____ better ____ rates?

____ in ____ may increase the ____ passing follow-up ____ successfully.

____ attending ____ different segments ____ for ____ testing outcomes?

____ you believe ____ resolving problems ____ can ____ odds ____ flawless ____ outcomes?

Does _____ increase _____ chance of passing _____?

_____ leaks or damage _____ certain _____ help pass _____?

_____ to potential _____ improve _____ success _____?

_____ possible that _____ on _____ manifolds, _____ pipes could _____ me _____ the tests?

Is _____ chances of flawless testing _____ by _____ various leaks/damages?

_____ it possible _____ test _____ can _____ to _____ to potential leaks?

_____ repairing _____ sections _____ the _____ passing?

If _____ fix _____ junk in _____ muffler, and pipes, I _____!

Is it possible that _____ for passing _____ increase _____ manifolds, _____ and _____?

_____ there _____ a smooth _____ result _____ issues are solved _____?

Can _____ and damage boost _____ of passing _____?

_____ will _____ sure _____ fail if _____ fix _____ leakin' _____ the manifolds, _____ and muffler.

Is repairing _____ manifolds _____ to ensure _____ future tests?

_____ fixing possible issues _____ manifolds, mufflers, _____ improve my _____ of _____ tests?

Can manif old/muffler/pipe _____ exam _____ the future?

_____ it possible to _____ different parts for _____ better _____ test clearance?

_____ potential leaks/damage along _____ sections increase _____ chance _____ further _____?

_____ fixing leaks _____ damage _____ pass _____?

_____ it _____ I _____ future tests if I _____ any leaks _____ the _____ mufflers, _____ pipes?

_____ possible _____ odds of flawless _____ outcomes by _____ problems within _____?

If spills/damages are attended _____ there _____ ace _____ evaluations?

Is it a good _____ manifolds, _____ pipes for _____ pass rates?

_____ I fix _____ in _____ manifolds, _____ and the _____ I won't fail.

_____ future test _____ may _____ enhanced by addressing leaks/damage _____ parts.

Will a _____ result _____ the _____ in pipes/manifold?

_____ fixing leaks/damage on _____ test _____?

_____ addressing leaks in manifolds _____ boost test _____?

_____ it possible _____ fix leaks _____ in _____ pass later tests?

Can _____ my chances of passing _____ fixing _____ the manifolds, pipes, _____?

_____ I make _____ pass future exams _____ care _____ leaking manifold/muffler/pipes?

_____ it _____ that _____ results are improved because of _____ potential _____?

Will _____ ensure hassle-free test _____?

Is it _____ on the pipes _____ manifolds _____ improve _____ results?

_____ the _____ of leaks on _____ success?

_____ will pass _____ tests if leaks in _____ mufflers _____.

Do _____ leaks _____ boost passing _____?

_____ a _____ of passing exams _____ I rebuild _____ mufflers _____ pipes?

_____ me _____ the next test if _____ address _____ leaks _____ damage _____ the different _____?

Does _____ to _____ odds?

_____ repairing leaks _____ test _____?

_____ manif old/muffler/pipe leaking _____ affect _____ at _____ later _____?

Is it possible _____ resolving existing _____ with manifolds, _____ and _____ higher _____ of _____ exams?

_____ passes next tests _____ are fixed _____ manifolds, pipes, _____.

Will _____ smooth pass result _____ achieved _____ are _____?

Can _____ test success rates _____ piping _____ loose ends?

_____ repairing leaks along _____ increase _____?

_____ repairs _____ make _____ the manifolds, mufflers, and pipes improve my _____ passing _____ without _____?

If _____ the _____ junk _____ the _____ pipes _____ muffler, _____ not fail.

_____ my chances of _____ if I _____ pipes, _____ mufflers?

_____ it _____ pass _____ next test if I address _____ or _____ sections?

Does fixing leaks in different parts enhance _____?

Does fixing _____ the _____ future test _____?

Is _____ that fixing _____ different _____ enhances chance _____ future test _____?

_____ it possible that resolving existing issues with _____ mufflers will lead _____ results _____?

_____ it _____ to pass _____ I have any leaks or damage _____ manifolds, _____ or pipes?

Will _____ manifolds, _____ and _____ improve _____ chances _____ upcoming tests without _____?

Please _____ future tests _____ blow _____ ride by fixing the _____ and _____ the _____ muffler, _____ pipes.

Can _____ to all _____ along different _____ the _____ of positive _____?

_____ the manifolds ensure a _____ outcome _____ upcoming _____?

Can _____ leaks _____ the _____ increase my chances of _____ future _____?

_____ identified leaks/breakages along _____ would _____ possibility _____ test _____.

_____ piping and loose _____ boost the _____?

_____ it improve _____ of _____ upcoming tests if _____ possible issues _____ the manifolds, _____ pipes?

Is _____ a good idea to _____ manifolds, mufflers or _____ rates?

Does fixing _____ chance _____ future _____?

_____ it _____ on the _____ mufflers and pipes _____ improve testing _____?

_____ repairs _____ leaking sections _____ chance of _____?

Will this help me _____ the _____ test _____ I _____ different parts?

Is my chance of _____ improved if _____ manifolds, mufflers _____?

_____ piping and _____ boost testing success _____?

_____ I pass future _____ unscathed _____ fix _____ in the _____?

Can _____ repair _____ and damage increase _____ of _____ later _____?

_____ leaks make _____ in test clearance?

_____ repair _____ leaks _____ passing _____?

_____ fixing _____ and _____ boost test _____?

Repairing leakage in _____ increase _____ follow-up assessments successfully.

_____ it possible for _____ pass future tests if I _____ on _____ manifolds, _____ pipes?

_____ the _____ the _____ mufflers, and pipes _____ my chances _____ upcoming _____ fail?

Car _____ if _____ are fixed _____ pipes, and muffler.

_____ fixing the manifolds _____ in _____?

Is _____ and _____ boost success _____ subsequent _____?

_____ the _____ passing the exams improved _____ rebuild _____ and/ or _____?

Is _____ possible that I _____ future _____ I _____ on the _____ pipes fixed?

_____ on the _____ and pipes _____ me _____ the tests?

_____ repairing _____ the chance of _____?

Is _____ possible _____ fixing _____ and mufflers will lead _____ a higher likelihood of _____ future _____?

Can _____ loose _____ test successes?

_____ likely _____ existing issues with _____ will lead to a higher _____ of passing _____ exams?

_____ it possible _____ fix _____ and damage _____ pass later tests?

_____ it _____ existing _____ pipes _____ manifolds will lead to _____ chance of passing _____ exams?

_____ repairing section _____ test clearance?

Can I _____ chances _____ passing _____ I fix leaks on the _____?

_____ leaks in pipes _____ test _____?

Is my _____ of passing _____ rebuild _____ and pipe concerns?

Can _____ leaks _____ increase _____ of _____ the test?

_____ leaks _____ chances of passing later tests?

_____ possible _____ of passing future _____ resolving _____ issues with manifolds, mufflers and pipes?

Will _____ or damage _____ parts _____ the _____ tests?

Will a _____ fixing issues in pipes/manifold?

_____ in the pipes boost _____?

Do I have _____ passing the exams _____ pipes, and _____?

Does _____ section _____ ensure a _____ clearance?

_____ I _____ if I rebuild manifolds, mufflers, and pipes?

Is repairing _____ positive _____ odds?

Is _____ improve test _____ rates _____ piping _____ loose ends?

Can _____ along _____ improve _____ for positive testing outcomes?

Will _____ repair _____ manifolds, _____ and _____ improve _____ chances of _____ tests _____ fail?

_____ increase my _____ passing _____ tests if I fix _____ damage on _____ and pipes?

Is addressing _____ pipes _____ boost _____ outcomes.

_____ it possible for me _____ if _____ have _____ leaks or damage on the manifolds, _____?

Is _____ possible that _____ leaks/damage _____ different parts improves chance _____?

_____ for _____ exams _____ if I rebuild manifolds, _____ and _____?

Does _____ repair _____ ensure _____ clearance?

Can fixing _____ on different sections _____ test _____?

Can _____ chance of _____ future _____ fixing leaks on _____ mufflers and pipes?

_____ repairing _____ sections increase chances _____ passing later _____?

Can I make _____ that _____ future tests _____ taking _____ leaks _____ in my car _____?

Can you fix _____ my _____ pipes, _____ and muffler _____ future tests?

_____ leaks in manifolds, _____ and _____ and your _____ will pass _____.

Can _____ or damage on different sections _____ the _____?

_____ repairing leaking sections increase _____ chances _____ test?

Is _____ possible that resolving existing issues with manifolds, _____ lead _____ a _____ likelihood of _____?

Is repairing _____ damaged sections increasing _____ chances _____?

_____ section leaks ensure a test _____?

Does repairing _____ the _____ passing?

_____ improve _____ chances of _____ tests by _____ or damage in the _____?

Will addressing _____ the pipes _____ manifolds _____ me _____ my tests?

Is fixing _____ leaks along _____ sections _____ likely _____ pass _____?

_____ to know _____ the leakin' junk _____ the manifolds, mufflers, and pipes will _____.

_____ repairing leaks along different sections _____ of _____?

Can _____ and damage _____ the chance of _____?

_____ leaks/damage in the _____ going to help _____ pass _____?

_____ I _____ manifolds, mufflers and/ or pipes, _____ my _____ the _____?

Will _____ the _____ pipes _____ my chances _____ passing the tests?

_____ possible to _____ leaks/harm _____ pipes _____ manifolds _____ improve _____ results?

Can fixing _____ ends _____ test _____ rates?

Will _____ pass the next test if I _____ leaks or _____?

Can _____ on _____ sections increase _____ of _____ a _____?

_____ fixes of _____ and _____ ends _____ success?

_____ to the _____ I pass _____ tests?

Is _____ existing issues with manifolds, _____ mufflers can result in _____ passing future exams?

_____ leaks/damages along separate _____ positively impact _____ of _____ tests.

_____ you _____ problems within components can _____ the _____ of flawless _____?

Will _____ leaks along different sections _____ the _____ the _____?

Does fixing _____ different _____ enhance my chances of passing _____?

Can _____ on _____ sections increase _____?

_____ leaks and _____ in _____ ensure I pass _____ tests?

_____ repairs to _____ sections _____ the _____ of _____ tests?

Will _____ smooth pass result be _____ by _____?

Can you _____ me if _____ the manifolds, muffler, _____ pipes _____ make _____ I _____ fail?

_____ repairs to _____ manifolds, muffler, and pipes _____ my chance _____ fail?

Car passes next _____ if leaks are _____ and _____.

_____ possible _____ to _____ future _____ if I _____ or _____ on _____ manifolds, pipes, and muffler?

_____ you think it's _____ improve _____ of _____ testing _____ resolving _____ within _____?

_____ chance of _____ exams improved _____ I _____ manifolds, _____ pipe concerns?

_____ outcomes will be _____ by _____ leaks _____ or _____.

Is it _____ I rebuild manifolds, mufflers and pipe concerns?

_____ want _____ my _____ passing exams will improve if I rebuild _____ and _____.

_____ I _____ chances _____ passing future _____ by _____ leaks and _____ pipes?

_____ repairs _____ the manifolds, _____ help me pass _____ next tests?

_____ it _____ better chances of _____ future _____ resolve existing _____ with manifolds, pipes _____ mufflers?

Can fixing leaks and _____ of _____ tests?

_____ you think fixing _____ along _____ helps pass _____?

_____ for passing exams improved _____ rebuild manifolds, mufflers _____?

_____ me pass the _____ test _____ address possible leaks on _____?

_____ fixing potential leaks _____ damage _____ sections help _____ pass _____?

Will _____ leaks or damage _____ mufflers, and _____ help me _____?

Is it possible _____ odds of flawless _____ any _____ components?

Will _____ leaks _____ the _____ mufflers, and pipes help _____ my tests?

_____ repairs to _____ mufflers and _____ my _____ passing _____ without fail?

Can it _____ piping and loose _____ increase _____?

Will _____ leak _____ damage on _____ and _____ help _____ subsequent _____?

Repairing identified leaks/breakages _____ several areas _____ chance _____ test _____.

_____ it possible _____ leaks _____ pipes and manifolds _____ increase _____ of passing _____?

Do I have better _____ of _____ mufflers, _____ or pipes?

Will _____ help me pass _____ next test if _____ damage to _____?

Will repairing _____ the manifolds, _____ pipes improve my chance _____ passing upcoming _____?

_____ leaks help _____ test _____?

_____ to fix leak _____ manifolds, _____ pipes _____ improve testing results?

Car pass _____ if the _____ and mufflers are fixed.

Will attending _____ leaks _____ segments improve prospects _____ testing outcomes?

Does _____ leaks _____ to test clearance?

I don't know _____ will help me pass future tests _____ leaks _____ pipes.

_____ I _____ pass _____ tests if _____ leaks in the manifolds.

Can repairing _____ the _____ muffler, _____ pipes increase _____ of _____ tests?

_____ you think _____ improve _____ of _____ testing _____ by resolving any problems _____?

Do _____ have _____ further testing _____ fix potential leaks/damage along _____ sections?

_____ smooth _____ be _____ if there are issues _____ pipes/manifold?

Does _____ leaksensure _____ clearance?

_____ possible to fix _____ leaks _____ damage _____ the pipes _____ my chances of passing?

Could _____ leaks improve _____?

_____ able to fix the _____ junk in the manifolds, _____ I will _____.

Is my chance _____ passing _____ I rebuild _____ pipes?

_____ for _____ the _____ increase if I rebuild _____ mufflers, _____ pipes?

_____ smooth pass result _____ issues in _____?

_____ fixing _____ different sections enhancing _____ chances _____ passing further _____?

Is the _____ of _____ test clearance _____ fixing _____ in _____?

Is _____ increased chance of future test _____ in different _____?

Is it _____ to repair _____ in _____ sections _____ success?

Is _____ leaks _____ to _____ passing _____?

_____ leaks _____ success _____ the next tests?

_____ probability of _____ exams _____ rebuild manifolds, mufflers _____ pipes?

Can _____ my _____ of passing _____ by fixing _____ in the _____ mufflers _____?

Can fixes of _____ ends _____ test success _____?

_____ possible _____ of passing _____ exams by _____ any existing issues with _____ pipes, _____ mufflers?

Can _____ fixed to _____ test _____?

Can _____ and _____ fixed _____ increase test _____ rates?

Will _____ damaged parts _____ future _____?

_____ repairing _____ boost chance _____ success?

_____ identified leaks _____ success?

Repairs _____ the _____ and _____ for better _____ rates _____ be _____.

A smooth _____ granted by _____ in pipes/manifold.

_____ possibly help me _____ if I _____ any leaks or _____ on _____ manifolds, _____ or _____.

Is it possible that _____ on the _____ pipes could help _____ without failing _____?

_____ it _____ chances of flawless testing are increased _____?

Do you _____ improve odds _____ flawless testing outcomes _____ problems within _____?

Is _____ good idea _____ imperfections within the piping _____ better _____?

_____ pass result _____ solving issues in pipes?

_____ leaks and _____ help pass _____?

_____ it possible _____ existing _____ manifolds, pipes, and mufflers _____ to a higher _____ of passing _____?

Can _____ on _____ increase test _____?

repairing identified _____ several areas _____ chance _____ success?

Is _____ improve _____ chances _____ passing future _____ existing issues with pipes and manifolds?

Is _____ leaking or damaged _____ increase chances _____?

_____ the repair of _____ manifolds, _____ muffler improve _____ chances _____ without fail?

Can repairing leaks _____ damage in _____ pipes _____ of passing future _____?

Does repairing leaking sections _____ the _____ test?

Is fixing _____ on a _____ going to _____ rate?

If spills/damages _____ better chance to ace _____ evaluations?

_____ a _____ leak positively impact _____ performance _____ a later _____?

Is fixing a leak _____ to boost testing _____?

Does fixing potential _____ damage _____ odds _____ passing further testing _____?

_____ pipe _____ boost _____ in subsequent _____?

_____ addressing _____ in manifolds, pipes, _____ test outcomes?

_____ good idea to fix any _____ the pipe or _____ better _____?

_____ in _____ boost passing odds?

_____ a better chance of _____ future _____ if _____ fix _____ and damage _____ pipes _____ manifolds?

_____ fixing _____ in different parts _____ for _____ test _____?

Is _____ a way _____ success by _____ leaks?

Does fixing _____ leaks _____?

_____ leakage in _____ the likelihood of passing _____ assessments.

_____ and damage in _____ I pass future tests?

_____ I _____ passing future _____ fixing leaks/damage on _____ mufflers and pipes?

Is _____ likely that _____ issues _____ pipes and _____ will result in a _____ passing _____?

_____ possible to _____ test clearance _____ fixing _____ in different parts?

Will _____ potential _____ on _____ and _____ help _____ pass the next _____?

_____ fixing leaks _____ the _____ passing _____ test?

Is _____ existing _____ manifolds, _____ and mufflers will lead to _____ chance _____ passing future exams?

_____ leaks in different _____ increase _____ of clearance?

Are there _____ of _____ tests _____ fixing leaks and _____?

Can _____ on manifolds _____ success?

_____ repair leaks _____ damage in different sections _____ improve _____ success?

Will a smooth _____ come from _____ and manifold?

Is _____ a _____ idea _____ flaws _____ the pipes _____ passing rates?

repairing leaks or _____ help pass future _____

_____ possible for _____ pass future tests _____ I have _____ leaks _____ the _____ pipes, or _____?

_____ repairing _____ on _____ sections help _____ pass _____ test?

Does fixing leaks/damage _____ boost _____?

Will _____ smooth pass _____ from _____ pipes/manifold?

Will it help _____ pass _____ test _____ I address _____ different sections?

_____ it a good _____ fix _____ issues _____ pipes and manifolds _____ pass future _____?

_____ piping and _____ ends increase test _____ rates?

_____ issues _____ manifolds, _____ and pipes _____ my _____ of passing upcoming tests?

Does _____ different _____ increase chances of _____ clearance?

_____ chance of _____ test clearance enhanced by _____ leaks _____ different _____?

Does _____ success in _____ tests?

_____ I _____ manifolds, _____ and/or _____ do _____ chances of _____ the exams _____?

_____ they fix the _____ and mufflers?

_____ such _____ leaks/damages along _____ positively _____ the outcome _____ the tests

I want _____ that _____ my future exams, so can I take _____ car _____?

Would repairing _____ leaks _____ possibility for a _____?

_____ possible _____ leaks _____ in the _____ manifolds to increase my _____ of passing _____ tests?

Is it _____ issues with pipes _____ to a _____ of _____ future exams?

Will _____ future _____ if I _____ leaks/ _____ in _____ manifolds?

_____ or _____ help _____ the tests?

Is _____ to _____ a higher likelihood of passing _____ if you resolve _____ with manifolds, _____?

If I fix the _____ junk _____ manifolds, pipes, _____ won't _____.

Is it _____ to _____ leaks and _____ in _____ to _____ my chances _____?

Can _____ leaking _____ of passing later tests?

_____ I _____ chances _____ tests _____ fixing leaks or damage in the _____ pipes?

Will the _____ the _____ muffler improve my chances _____ passing _____ tests?

_____ addressing _____ in _____ or pipes _____ outcomes?

_____ make _____ that I pass future exams _____ taking _____ of leak _____ parts?

Will addressing _____ or damage _____ pipes and manifolds _____ me _____?

Fix leaks in _____ pipes _____ manifolds _____ your _____ tests.

Is it _____ fix _____ or _____ in _____ manifolds _____ pipes _____ of passing future tests?

_____ fixing _____ manifolds possible _____ boost _____ success?

_____ addressing _____ or damage _____ pipes _____ manifolds help _____ the next _____?

Can _____ my _____ of passing future tests _____ leaks _____ the _____?

Is _____ chance of _____ the exams improved _____ manifolds, _____ pipes?

Can repairing _____ sections increase the _____ of _____?

_____ fix _____ on manifolds _____ boost test _____?

Will _____ potential leaks _____ sections improve chances _____ next _____?

Does fixing _____ within the _____ a successful _____ upcoming _____?

Will they fix _____ damage _____ the _____?

Will fixing _____ along _____ sections help _____ without fail?

_____ fixing potential leaks/damage along _____ sections _____ of passing _____ testing _____?

_____ possible _____ any leaks/harm on the _____ improve _____ results?

_____ repairing _____ or damaged _____ to increase passing _____?

Is it _____ good idea _____ repair _____ the pipes _____ manifolds for _____?

Does repairing section _____ ensure _____?

Will fixing _____ various _____ chances of passing subsequent _____?

_____ it possible _____ problems will _____ chances of _____ evaluations?

_____ identified _____ along several _____ would _____ for test _____.

_____ I _____ future tests by _____ in the _____?

Does fixing pipe _____ subsequent _____?

If I _____ leakin' junk _____ manifolds, _____ and pipes I _____.

_____ leaks in _____ going to _____ outcomes?

_____ repairing leaks _____ results?

Is it _____ minimize failures during _____ repairing _____ damage?

Will repairing _____ other damage _____ the _____ tests?

_____ and damage in different _____ improve test _____?

Does fixing _____ and _____ in _____ improve _____ success?

_____ repairing _____ muffler, _____ help _____ upcoming tests without fail?

Can _____ be _____ that _____ my future exams by _____ car parts?

_____ it _____ to _____ leaks _____ the manifolds and pipes _____ my _____ passing _____ tests?

_____ it possible _____ me _____ future tests if _____ damaged pipes fixed?

_____ addressing potential _____ or _____ on the _____ and _____ help me _____?

Can the _____ of _____ manifolds boost _____?

Repairing _____ leaks/breakages _____ areas _____ increase _____ for test _____.

Is it possible _____ testing _____ leaks?

Does _____ manifolds boost _____ in _____?

Can _____ leaks _____ the _____ passing the next test?

Is fixing _____ increase test success rates?

_____ good _____ to repair any _____ in _____ pipes _____ better pass rates?

_____ leaks along _____ segments _____ prospects for favorable _____ outcomes?

_____ sections enhance _____ chances of passing further testing?

Is it _____ existing _____ with _____ mufflers, and pipes will _____ higher likelihood _____ passing future _____?

Will _____ leaks or damage _____ different parts _____ me _____?

_____ my _____ for _____ the _____ if I _____ manifolds, _____ and mufflers?

_____ fixing leaks/damage _____ sections help me pass _____?

_____ possible _____ improve the _____ passing future exams by resolving existing issues with _____?

_____ it _____ me pass the next test _____ leaks _____ sections?

_____ a possible _____ on a _____ good for _____ pass _____?

Can I _____ my _____ of passing _____ tests if I _____ pipes?

Is my chances _____ improved _____ I _____ mufflers and/or pipes?

_____ make _____ I pass _____ exams if I take _____ damages _____ various car parts?

Will _____ leaks _____ manifolds be fixed to _____ future _____ perfectly?

Is _____ a _____ chance of passing _____ if I _____ pipes?

_____ a better _____ passing the _____ if I _____ manifolds, mufflers, and _____?

Can _____ piping and loose ends _____ test _____?

_____ I fix _____ junk in _____ manifolds, _____ and _____ I _____ fail.

_____ I get a _____ chance of passing future _____ I fix _____ on _____ mufflers, _____?

Can the _____ of _____ and _____ the _____ of _____ the _____?

_____ leak _____ fixed on a _____ boost the testing pass _____?

Will _____ future _____ the manifolds _____ fixed?

Is my chance _____ passing _____ exams improved _____ rebuild _____ and _____?

Is there a _____ test outcomes _____ to potential _____?

_____ smooth _____ result _____ given if pipes/manifold _____ solved?

_____ it possible _____ me to pass future tests _____ them if _____ leaks _____ the manifolds, _____ or _____?

____ it help ____ pass the ____ if I ____ any potential ____ damage on ____ ?
 Can ____ of leaks and ____ chances ____ passing later ____ ?
 Will ____ potential leaks ____ on ____ pipes ____ the next test?
 Does ____ in different parts increase ____ test clearance?
 ____ fixing pipes ____ in ____ tests?
 Does ____ the leaks ____ subsequent ____ ?
 ____ attending ____ leaks along different segments improve ____ for ____ outcomes?
 ____ for flawless upcoming ____ should we prioritize ____ and ____ ?
 Is ____ of passing ____ if ____ manifolds, ____ and pipe concerns?
 Do ____ for passing ____ exams ____ rebuild manifolds, mufflers ____ pipes?
 ____ the pipes and ____ to make ____ car ____ the next ____ .
 Would ____ leaks ____ boost ____ for test success?
 Will addressing ____ or ____ sections like ____ and pipes help ____ pass ____ ?
 Can fixing piping ____ loose ____ help ____ ?
 Is ____ in ____ better for ____ test clearance?
 If a leak ____ fixed on ____ will it ____ pass ____ ?
 ____ increase my ____ if I fix any leaks?
 Will the repair of ____ my chances of ____ tests?
 ____ I increase my ____ future tests ____ repairing ____ the manifolds and ____ ?
 ____ I get ____ better ____ passing ____ if I rebuild manifolds, ____ and/or ____ ?
 Can ____ make ____ that ____ pass future exams ____ of leaks ____ damages ____ in ____ parts?
 Is it possible that I could pass ____ I ____ any ____ my ____ mufflers ____ pipes?
 ____ leaking sections ____ the ____ of passing ____ tests.
 ____ fixing leaks ____ increase ____ chances ____ later tests?
 Is ____ possible ____ pass future tests ____ I ____ leaks on ____ manifolds, ____ pipes?
 Can I improve ____ chances of ____ tests ____ the manifolds and pipes?
 Will it ____ to fix leaks in ____ I ____ future ____ ?
 ____ or damage ____ the manifolds, mufflers, ____ pipes help ____ tests?
 Will fixing ____ parts ____ pass ____ next tests?
 ____ chances ____ passing the exams better ____ I rebuild ____ pipes?
 ____ leaks on ____ help ____ success?
 ____ it ____ existing ____ with pipes and manifolds will ____ to a higher ____ future ____ ?
 Will ____ different sections improve ____ chances ____ passing ____ ?
 Can I make ____ that I pass the ____ exams ____ car ____ ?
 ____ fixing ____ along different sections ____ of ____ the next ____ ?
 Is fixing a leak ____ section ____ to ____ testing ____ ?
 Will test outcomes be ____ by ____ ?
 Fix leaks ____ the manifolds, pipes, ____ the ____ will ____ tests.
 Will ____ help pass future tests?
 Can it ____ test ____ rates ____ fixing ____ loose ends?
 Is it possible ____ manifolds, ____ pipes to improve ____ results?
 ____ of leaks and ____ boost test ____ ?
 Will fixing ____ in the manifolds ____ pass ____ ?
 ____ repairing leaks and ____ the chances ____ passing ____ later ____ ?
 ____ I ____ future tests if I ____ in ____ manifolds and ____ ?
 ____ manifold ____ success in future ____ ?
 Will repairs to ____ manifolds, muffler, and pipes ____ chances ____ ?
 Can I ____ chances ____ future tests by fixing ____ the manifolds ____ ?
 ____ I ____ of passing ____ tests if ____ fix leaks and damage in the ____ ?
 Is it ____ that ____ on ____ manifolds, ____ could ____ me pass ____ tests without failing ____ ?

Can ____ leaks ____ test success?

Is ____ possible ____ resolving ____ pipes ____ lead ____ a higher chance ____ future exams?

____ I ____ my ____ of passing ____ tests ____ leaks/damage on the ____?

Will ____ leaks ____ increase ____ outcomes?

Is it possible to fix ____ or ____ improve ____ results?

____ want ____ know if ____ chances ____ passing exams will improve if ____ pipes.

Is ____ manifolds ____ subsequent tests?

____ possible that I could pass ____ I ____ any ____ on my ____ mufflers, or pipes?

____ it help me ____ the next ____ fix leaks ____ on different ____?

Can ____ pass the ____ test ____ I fix leaks ____ sections?

Can ____ my ____ of ____ by fixing leaks ____ manifolds and pipes?

Can ____ improve ____ chances of ____ future tests by ____ leaks/damage ____ the ____?

Can ____ damage ____ chances of ____ a test?

____ identified ____ boost the chance ____ success.

Can ____ leaks ____ increase ____ of passing ____?

____ possible to ____ leaks or damage in ____ manifolds to increase my ____ of ____?

____ repairing ____ the manifolds, muffler, ____ increase my chances ____ passing ____?

____ if my chances ____ exams will improve if ____ rebuild ____ and ____.

____ chance of ____ clearance can ____ addressing ____ in different parts.

____ to know if ____ would help ____ pass ____ tests if I ____ any ____ damage on ____.

Will ____ leaks or ____ the ____ and manifolds ____ the ____ tests?

____ I make ____ pass ____ exams by taking ____ in my car ____?

____ leaks in various ____ help ____ future ____.

Is it ____ leaks on ____ improve testing results?

Car ____ next tests if leaks are fixed ____.

Do I ____ a ____ of passing ____ I rebuild the ____ pipes, ____?

____ a ____ to fix any imperfections ____ manifolds, mufflers ____ for ____ pass rates?

____ to ____ the chances ____ future ____ existing issues with pipes and manifolds?

____ you ____ ends to increase test success?

Does ____ pipe ____ boost ____ tests?

____ fixing ____ ends help the test success ____?

____ tests if ____ in ____ pipes, manifolds, and ____ are ____.

Does ____ potential leaks ____ different ____ improve ____ passing further testing ____?

Please ____ not blow ____ my ____ fixing the ____ and ____ on the manifolds, mufflers and ____.

Will repairing leaking or ____ increase ____?

Is ____ good for passing tests?

____ future tests if ____ fix ____ in ____ manifolds

Is ____ good ____ to repair ____ imperfections ____ and pipes ____ pass rates?

Is it possible ____ or damage in ____ pipes ____ my ____ the tests?

Will addressing leaks ____ mufflers, ____ help me pass ____ tests?

Will repairing leaks/damage ____ manifolds make me ____?

Will ____ pass future ____ if I ____ leaks and ____?

Can attending to ____ the ____ along different ____ improve the ____?

Is ____ repair ____ to increase chances of ____?

Will fixing leaks ____ different ____ improve ____ of ____ the ____?

The car ____ the ____ tests ____ the leaks ____ the ____ pipes ____ fixed.

____ it possible ____ repair ____ or ____ sections ____ increase chances ____?

____ leak ____ a section boost testing ____ rate?

Can ____ repair ____ leaks ____ damage ____ chance of ____ tests?

Does ____ help ____ odds?

Can _____ potential damage _____ section of the _____ help _____ pass _____?

If _____ fix the _____ the manifold, muffler, _____ I _____ fail.

Can _____ to _____ along different segments _____ chances of _____ testing _____?

Will _____ damage help pass the _____?

_____ in the manifolds ensure I _____ tests?

_____ it _____ pass _____ tests to _____ leaks _____ damage?

_____ any _____ issues in _____ manifolds, _____ and _____ improve my _____ passing upcoming _____?

Is _____ to pass future _____ with better manifolds, _____?

Can _____ make _____ that _____ future exams _____ care of _____ in the _____?

_____ a _____ pass result be _____ if _____ pipes/manifold are _____?

Is _____ leaks/damage along _____ better for passing _____?

_____ it _____ that attending to _____ to improved test _____?

Is it possible _____ damage on manifolds _____ test _____?

_____ help _____ pass _____ test _____ address potential leaks or _____ on certain _____?

_____ leaks _____ to boost success _____ subsequent _____?

_____ repairing _____ the _____ of passing?

Can _____ sure that I pass future exams _____ taking _____ various _____ parts that _____?

_____ it _____ good idea _____ the pipes or manifolds _____ pass rates?

_____ be able _____ pass _____ tests _____ I _____ leak _____ damage on various _____?

Please make _____ blow up my _____ by fixing _____ and damage on the _____ pipes, _____.

_____ my _____ passing the _____ better _____ rebuild manifolds, mufflers _____ pipes?

Does _____ in separate _____ likelihood of _____ follow-up assessments _____?

Can I improve my _____ passing _____ I _____ the manifolds, _____ and muffler?

Will _____ in pipes improve _____?

_____ I improve _____ of _____ by _____ on _____ manifolds, mufflers and pipes?

Does _____ leaks _____ areas improve _____ test _____?

_____ leaks help boost _____?

_____ fixing leaks _____ pipes _____ results?

Do repairing _____ passing _____?

Is _____ existing _____ with manifolds, pipes, and mufflers _____ to better _____ in _____ exams?

Repairing leakage/harm _____ separate _____ increase _____ chance _____ follow-up assessments.

Does _____ leaks _____ test clearance?

Is _____ that _____ existing issues with manifolds, pipes, _____ mufflers _____ higher _____ of _____ future _____?

Can I make _____ that I pass _____ if _____ care _____ on various _____ parts?

_____ leaking _____ increase chances of _____ the _____?

Will _____ the manifolds, mufflers, and _____ help _____ the _____?

Does fixing leaks and _____ chances _____ tests?

_____ outcomes could be boosted by _____.

Is _____ of _____ exams improved if _____ rebuild manifolds, _____ and/or _____?

_____ fixing _____ mufflers, and _____ improve testing _____?

_____ address _____ or _____ on different _____ will that help me _____ test?

_____ to fix leaks on manifolds, _____ or _____ improve _____?

Fix _____ in pipes and _____ and your car _____.

Can I _____ pass _____ exams by taking _____ of _____ or _____ found in _____ parts?

_____ I _____ sure that _____ exams _____ of leaks or damages in my car _____?

Can I _____ chances _____ passing future _____ by fixing _____ on _____ manifolds, _____?

Can _____ to potential _____ improve _____?

Is fixing leaks _____ in different _____ future _____ clearance?

Is _____ that _____ better _____ and _____ are, the better _____ exams will _____?

_____ a _____ old/muffler/pipe leak impact _____ at _____ later _____?

Does the repair _____ test _____?

Is it possible _____ improved by _____ to _____ leaks?

_____ I _____ my chances _____ passing _____ tests _____ I fix _____ in _____ and pipes?

Can _____ damage _____ in different _____ improve _____ success?

Do _____ leaks _____ different parts _____ chance _____?

_____ chance _____ passing the exams better if _____ mufflers, _____ pipes?

Can I _____ my chances _____ future tests _____ leaks?

Will _____ in _____ manifolds ensure that _____ tests?

Will _____ damage _____ help _____ pass future tests?

_____ fixing _____ success _____ tests?

_____ it possibly help _____ future _____ if _____ or damaged _____ fixed?

Can fixing _____ increase the chance _____ passing _____?

Is it possible for me to _____ tests without failing _____ any _____ or _____ on _____ manifolds, _____ the repair _____ the leaks _____ clearance?

_____ the _____ I make _____ the manifold, muffler, and _____ pass _____ next _____?

It's possible _____ fixing the leak in' _____ manifolds, _____ will _____ sure I don't _____

Is _____ possible to _____ manifolds, _____ and pipes _____ increase _____ of passing future tests?

Is _____ good idea _____ imperfections _____ the _____ mufflers or _____ for better pass _____?

_____ repairing _____ help _____ tests?

Will _____ result _____ given by solving _____ pipes/manifold?

_____ repairing leaks _____ manifolds, _____ increase _____ chances of passing _____ tests?

Do _____ think _____ improve the odds of flawless _____ outcomes _____ problems _____?

_____ ends increase test success rates?

Is _____ potential leaks on various _____ will _____ me _____ subsequent _____?

_____ addressing _____ in _____ improve test outcomes?

_____ it _____ me pass future tests _____ I _____ leaks _____ damaged _____?

Can the repair _____ the _____ pipes, _____ increase _____ passing future _____?

_____ or damaged sections _____ to increase _____ of _____ tests?

_____ ace upcoming evaluations _____ spills/damages are _____ and repaired?

_____ leaks increase _____ passing _____ tests?

Is _____ that attending to leaks _____ lead _____ improved _____?

Can _____ leaking _____ pipes, _____ increase my _____ future tests?

_____ it possible that _____ future tests if _____ leaks or _____ on _____ or muffler?

Can I _____ a better _____ future _____ by fixing leaks on _____ and _____?

Is it possible to pass _____ exams if _____ resolve _____ issues _____?

Repairing _____ leaks/breakages along several _____ possible _____ success.

Issues _____ along _____ will _____ impact the _____ of following tests

_____ repairing possible _____ the manifolds, _____ and _____ improve _____ of passing _____?

_____ pass _____ come _____ the solution of _____ in pipes/manifold?

Does _____ leaks/damage _____ different parts enhance _____?

_____ my chances of passing _____ tests if I _____ and _____ in _____ manifolds, muffler, _____?

Will _____ pipes and manifolds improve my _____ of _____?

Can fixing _____ pipes and manifolds _____ chances of _____?

Is _____ potential leaks/damage _____ sections _____ my _____ of _____ further _____ successfully?

_____ I _____ the _____ in _____ manifolds, mufflers, and _____ I _____ fail.

_____ help _____ the next test _____ I _____ leak on different _____?

Will _____ of the manifolds, mufflers, and _____ my _____ of _____?

_____ you think you _____ improve the _____ of _____ by _____ any _____ components?

Is it _____ any _____ within manifolds, _____ better pass rates?

_____ chances for passing _____ exams better _____ rebuild _____ and/ or _____?

____ repairing ____ manifolds, muffler, ____ pipes improve ____ chances of ____ the upcoming ____ ____ ____ ?
 ____ I ____ ____ pass future tests if I fix leaks ____ ____ ____ manifolds?
 ____ fixing ____ or damaged parts ____ pass ____ ____ ?
 Can ____ repair ____ ____ damage ____ ____ chances of passing ____ tests?
 ____ ____ leaks/damage ____ the ____ ensure ____ I ____ all future tests?
 ____ ____ make sure ____ ____ future exams, ____ I take care of leaking ____ ____ ?
 ____ repairing ____ the manifolds, ____ pipes increase my ____ ____ future tests?
 Will addressing leaks ____ mufflers or ____ outcomes?
 ____ fixing ____ and ____ help ____ success rates?
 If ____ the ____ junk ____ the ____ and muffler, ____ make sure I don't ____ .
 ____ repairing ____ damaged parts help ____ future ____ ?
 ____ ____ to increase ____ likelihood of passing future exams if you ____ existing issues ____ ____ ____ ____ ?
 ____ ____ manifolds ensure that I ____ the tests?
 Will ____ help me ____ ____ test by ____ ____ damage on different ____ ?
 ____ ____ would be boosted by ____ leaks along several ____ .
 Is it possible to ____ any imperfections ____ ____ ____ rates?
 Will the ____ outcomes ____ ____ in ____ mufflers, and pipes?
 ____ repairing ____ passing odds
 Do I ____ a ____ chance ____ passing the exams ____ ____ mufflers and ____ ?
 Do ____ get ____ chance of ____ ____ if ____ rebuild manifolds, pipes, and ____ ?
 ____ addressing leaks or damage on ____ manifolds and pipes ____ ____ ____ ?
 Do I have ____ better ____ of passing ____ if ____ rebuild ____ pipe ____ ?
 ____ ____ of passing ____ exams ____ if I rebuild manifolds, ____ and/or ____ ?
 If I fix the ____ ____ and ____ I won't fail
 Is it ____ to ____ chances ____ exams if you resolve existing ____ ____ ____ and mufflers?
 Will ____ in the ____ ensure ____ future tests flawless?
 ____ ____ be improved if the manifolds, ____ ____ were fixed.
 Will ____ leaks ____ different sections ____ ____ of passing subsequent ____ ?
 Will ____ or damage on ____ parts ____ pass ____ tests?
 ____ a ____ piping boost ____ rates?
 Is ____ possible ____ test ____ due to attending ____ leaks?
 Can repairing ____ pipes, ____ my ____ of passing the next tests?
 Can I make sure that ____ future exams by ____ leaks ____ my ____ parts?
 Can ____ improve ____ of passing ____ tests ____ fixing leaks in ____ and ____ ?
 Can the fixing ____ increase ____ chances ____ later tests?
 ____ could be ____ if ____ mufflers ____ pipes are fixed.
 ____ there a ____ chance ____ ace upcoming ____ if ____ are ____
 ____ repairing leaks ____ chances?
 ____ repairs ____ leaks ____ damages improve test ____ ?
 Will ____ in manifolds and pipes ____ ?
 Will repairing ____ chances ____ passing ____ ?
 ____ ____ I ____ pass future tests ____ I ____ leaks/damage in the ____ .
 Will ____ smooth pass ____ achieved ____ issues ____ pipes/manifold?
 Does fixing the manifolds ____ the ____ ?
 Will repairs ____ pipes ____ improve ____ success ____ ?
 ____ fixing ____ damage in sections ____ for ____ tests?
 ____ repairs to ____ damages help ____ ?
 ____ I ____ my ____ future tests if ____ fix leaks ____ damage?
 ____ it possible ____ improve the chances ____ passing future ____ ____ ____ ____ with manifolds, ____ and mufflers?
 Does fixing manifolds boost ____ in ____ ?

Does fixing leaks along different _____ chances _____ passing _____?

Will addressing _____ the pipes _____ manifolds _____ pass the _____?

_____ possible _____ manifolds, muffler, and pipes _____ my _____ of passing upcoming tests _____?

_____ the test _____ be _____ addressing _____ in manifolds, mufflers, _____?

_____ identified _____ the chance for successful _____?

Can _____ leaks on manifolds _____ boost _____?

Can _____ piping _____ loose _____ success rates?

_____ it possible _____ chances _____ later tests _____ repairing leaks and _____?

_____ fixing leaks along _____ segments _____ for _____ outcomes?

_____ leaks in _____ of passing later tests?

_____ fixing _____ along different sections increase _____ odds _____ testing?

_____ leaks/breakages along several areas _____ boost _____ success.

Will a _____ caused by fixing _____ in _____?

_____ fixing _____ in _____ parts improve _____ of future _____?

Can repairing _____ or damage in _____ and _____ increase my _____ of _____?

Will addressing _____ mufflers, or pipes _____ outcomes?

_____ my _____ passing upcoming _____ improve _____ repair _____ possible issues _____ the _____ muffler, and pipes?

_____ test _____ be improved _____ in pipes and _____?

Does _____ section leaks _____?

Do _____ leaks/damage in _____ increase _____ chance of future _____?

_____ leaks _____ success in subsequent _____.

_____ I fix the _____ manifolds, mufflers, and _____ won't fail!

_____ a _____ result _____ the solutions in pipes/manifold?

Can _____ increase _____ chance _____ later tests?

_____ chances for _____ the exams improved _____ I rebuild manifolds, _____?

Can _____ my _____ of _____ future _____ fixing leaks/damage on the _____ muffler?

_____ you fix _____ piping and _____ ends _____ success?

_____ better chance of _____ if I rebuild _____ pipes, and _____?

_____ identified _____ areas _____ boost test success.

_____ tests by fixing leaks?

_____ it possible to fix _____ manifolds, pipes, _____ muffler _____ increase my _____ of passing _____?

_____ passes next tests _____ and mufflers are repaired.

Is _____ that the chances of flawless future _____ enhanced _____?

Will it help _____ the next _____ leaks _____ damage on other _____?

Will fixing _____ parts _____ tests?

_____ fix the _____ on the _____?

_____ fixing _____ boost test _____?

Can the _____ piping and _____ success rates?

Do _____ a _____ of passing future tests _____ I fix leaks in _____ muffler, _____?

_____ to fix _____ leaks on manifolds, _____ pipes _____ improve testing _____?

_____ it possible _____ identified leaks/breakages _____ areas _____ test success?

_____ fixing leaks/damage in different parts _____ the chance _____?

_____ I make _____ pass _____ exams by _____ of leaking car _____?

_____ leaking or _____ increase chances _____ passing _____ test?

_____ it _____ good idea to _____ and manifolds _____ better pass rates?

_____ help _____ the _____ test if I fix _____ or damage on _____?

_____ might be possible for _____ pass _____ tests if I _____ leaks or _____ manifolds or _____.

Repairs on _____ sections could increase the _____.

_____ smooth _____ be granted _____ resolving _____ in pipes?

Will a _____ pass _____ granted _____ are solved?

Is _____ to fix _____ manifolds, mufflers and _____ for better _____ rates?

Can it _____ test _____ rates by _____ ends?

_____ it possible _____ pass future exams _____ you _____ with _____ and mufflers?

_____ my _____ for passing exams will improve if _____ and pipes?

Will addressing potential leaks on _____ mufflers, and _____ tests?

Is _____ to improve _____ chances _____ passing _____ by _____ existing issues with manifolds, _____ and _____?

_____ sections improve the _____ passing the next test?

Can _____ by fixing leaks _____ different sections?

Is it possible _____ the likelihood of passing _____ issues _____ pipes and _____?

Will repairing possible issues in _____ manifolds, _____ passing upcoming tests?

Is it _____ improve the test _____ by attending _____?

Is fixing _____ damage _____ different _____ more _____ pass _____ tests?

Do fixing _____ success _____ tests?

I don't know if it _____ pass future _____ if I have _____ on _____ or _____.

Will my chances of passing upcoming tests improve _____ the manifolds, _____?

_____ we _____ imperfections _____ the pipes or _____ pass rates?

Can _____ and damaged _____ increase _____ of passing _____ tests?

_____ success in subsequent tests?

_____ to leaks _____ pass future tests?

_____ it possible _____ pass _____ if I have _____ or _____ on _____ manifolds, muffler, or _____?

_____ it _____ me _____ future tests _____ I _____ leaks or damage _____ mufflers, and pipes?

_____ my _____ improved if _____ manifolds, mufflers and pipes?

_____ the repair _____ the manifolds _____ I pass the _____?

Can _____ improve _____ of passing _____ tests if _____ leaks _____ and pipes?

_____ leaks and _____ increase the _____ passing _____ test?

_____ could _____ fixing _____ on manifolds, pipes and mufflers.

Can _____ the _____ in the car's pipes, muffler, _____ manifolds _____ tests?

Repairing _____ several areas _____ chance for success.

Is _____ chances _____ exams will _____ if I _____ manifolds, _____ and pipe concerns?

Test success _____ be _____ fixing leaks _____.

_____ it _____ to _____ the chances of _____ future exams _____ issues with _____ pipes _____ mufflers?

_____ potential _____ or damage _____ different _____ that _____ pass the next test?

_____ fixing _____ along _____ enhance _____ of passing further testing?

_____ addressing _____ on _____ manifolds, _____ pipes _____ me pass my tests?

Will the _____ the _____ muffler, _____ me pass the _____ tests?

Should the _____ pipes, and mufflers _____ for _____ rate?

Does repairing _____ different _____ my _____ passing further testing?

_____ leaks and _____ different sections _____ chances _____ passing later tests?

Is _____ chances _____ passing _____ improved if _____ rebuild _____ and _____?

Does _____ the chances of _____ tests?

_____ leaks in _____ manifolds ensure _____ pass _____ tests?

_____ outcomes be _____ by addressing leaks _____.

_____ the _____ and _____ increase my _____ of passing future _____?

Does _____ of _____ passing odds?

_____ they _____ on the _____ and mufflers?

_____ fixing leaks and damage _____ later tests?

Will _____ outcomes _____ improved by addressing _____ in _____?

_____ it possible to _____ rid of existing _____ manifolds, _____ and mufflers in _____ future _____?

_____ possible to _____ chances of passing future exams _____ you _____ any _____ with _____ pipes, and _____?

_____ tests _____ leaks are _____ in the manifolds, _____ and _____.

Will ____ boost test ____ rates ____ loose ends?

Is ____ of future ____ clearance enhanced ____ leaks/damage ____ different ____?

____ next ____ leaks in manifolds, pipes, and mufflers ____.

____ on ____ sections could ____ passing tests.

Is ____ possible for me to ____ them if ____ any ____ or damage on ____ manifolds or ____?

____ in ____ and ____ are fixed, the car will pass ____.

Does ____ ensure test ____?

Can ____ and damage ____ improve test success?

Will the test ____ be ____ leaks in ____?

Will ____ smooth pass ____ be ____ when ____ solved?

Does fixing ____ in ____ parts increase chance ____?

Can you fix the holes ____ my car's pipes, ____ future tests?

____ sure I don't fail ____ fix ____ leakin' junk ____ the manifolds, ____ and ____.

____ identified leaks ____ success?

Is ____ possible ____ flawless ____ outcomes by resolving any problems ____?

Can ____ of ____ and ____ increase my chances of ____ future ____?

____ passes next tests ____ manifolds ____ are fixed.

____ repairing leaks ____ increase the chances ____ passing ____?

____ it ____ me ____ the next test ____ leaks on ____ sections?

____ identified leaks ____ the ____ success?

Do you think ____ possible ____ odds of ____ outcomes ____ problems ____ components?

____ on leaking sections ____ passing ____?

Can ____ increase my ____ of passing future ____ I ____ the ____ muffler, ____ pipes?

____ help ____ pass the next test ____ address leaks ____ sections?

____ leaking or damaged sections increase ____ passing ____?

____ leaks in different ____ increase ____?

____ leaks or damage on pipes ____ subsequent tests?

Will ____ pass future tests ____ fix leaks ____ damage ____?

Is it likely ____ existing issues ____ and ____ will result in ____ likelihood ____ future ____?

Is it ____ to fix ____ in ____ pipes ____ rates?

Is the ____ test ____ improved by ____ in ____ parts?

Will addressing potential ____ on the ____ pipes, and ____ help me ____?

____ fixing ____ section going to ____ the passing rate?

____ a smooth pass result ____ granted ____ pipes/manifold ____?

Is fixing leaks/damage ____ increase ____ future ____ clearance?

Do ____ get a ____ passing exams ____ I rebuild ____ and ____?

____ repair ____ leaking sections ____ test ____?

____ the leaks/damage in the ____ fixed ____ to ____ tests?

Does ____ along ____ passing ____?

Can ____ leaks ____ the manifolds, ____ my chances ____ passing ____ tests?

Is ____ possible that ____ of ____ testing ____ leaks and damage?

Will ____ pass future ____ if leaks/damage in ____?

____ potential ____ the system ____ minimize ____ during ____ tests

Do ____ in different ____ increase ____ of ____ clearance?

Repairs ____ leaks/damages along ____ have ____ positive ____ on the ____ following tests.

____ my ____ of ____ the ____ if ____ rebuild manifolds, mufflers and/or ____?

Can ____ increase ____ chances ____ future ____ by ____ the manifolds, pipes ____ muffler?

Can I ____ that ____ pass my ____ by ____ care of ____ in my ____ parts?

____ don't ____ if ____ future tests ____ I have leaks ____ the manifolds, ____ and pipes.

____ leaks ____ repaired ____ improve test ____ rates?

_____ repairing _____ issues in the manifolds, mufflers, _____ my chances of _____?

Is _____ possible that repairing _____ leaks would _____?

_____ along _____ pipes _____ passing odds?

_____ fixing _____ leaks along different _____ enhance _____ passing _____ testing?

_____ it _____ existing _____ pipes _____ manifolds will lead _____ better results _____ future exams?

Can the _____ manif _____ positively impact _____ a later _____?

_____ repairs _____ leaking sections _____ chances of _____ tests?

Will _____ smooth _____ result _____ pipes/manifold/ _____ being _____?

Can _____ leaks _____ the _____ of passing later _____?

Does fixing _____ increase _____ subsequent _____?

_____ I _____ future exams by taking care _____ leaks _____ damages _____ my car parts?

_____ I _____ I _____ future tests by taking _____ leaking car _____?

Will addressing potential _____ damage _____ pipes help _____ tests?

Will _____ help pass _____?

Can _____ increase _____ chances of _____ tests _____ I _____ or damage in my _____ manifolds?

Is _____ possible to pass future _____ existing _____ with _____ and mufflers?

_____ fixing manifolds boost _____ subsequent _____

_____ leaks along _____ improve _____ chances of passing _____ test?

_____ potential _____ or _____ on parts _____ the _____ help me _____ subsequent tests?

_____ potential leaks enhance _____ chances of _____ testing _____?

_____ it _____ chances _____ flawless future _____ are enhanced by _____ various _____?

_____ piping and _____ ends help _____ test _____?

_____ fixing _____ and loose _____ test _____?

Will repairs to _____ improve my _____ of _____ upcoming tests without _____?

_____ issues _____ the manifolds, _____ muffler improve my _____ of passing upcoming _____ without _____?

_____ leaking _____ or damaged pipes improve test _____?

Fix leaks in manifolds, _____ mufflers _____ the car _____ the _____.

_____ improve my chances of _____ if I fix _____ in _____ muffler and _____?

I _____ know _____ it _____ me _____ tests if _____ leaks on the _____ or pipes.

_____ increase my chances _____ passing future _____ by repairing leaks _____ the _____?

_____ I _____ chance of _____ the exams if I _____ and pipes?

Can I make sure _____ exams by taking _____ of leak issues _____ across various _____?

Is _____ possible _____ repair _____ sections to increase _____ passing tests?

repairing _____ boost the _____ for test _____.

_____ the repair _____ the manifolds, mufflers, _____ pipes _____ me _____ next _____?

_____ upcoming assessments, _____ we prioritize repairs to _____ mufflers _____ pipes?

_____ make sure _____ my future _____ if _____ take _____ or damages on various car parts?

_____ I _____ sure _____ I pass upcoming _____ taking care _____ parts?

_____ tests _____ leaks _____ the _____ mufflers, and pipes are _____.

Will fixing leaks _____ of _____ the tests?

I _____ know _____ it would help me pass future _____ had _____ leaks _____ damage _____ the manifolds, _____

Can _____ and _____ ends increase _____ success rates?

Will the _____ future test _____ be _____ leaks/damage _____ different parts?

If _____ leakin' junk _____ manifolds, pipes, _____ muffler, I _____ fail!

Is _____ fix leaks _____ the manifolds and _____ to increase my _____ of _____?

Does _____ in different _____ increase _____ chance _____ clearance?

_____ repairing leaks in the _____ increase my chances _____ passing _____ next _____?

_____ fixing _____ success in further _____?

Is it possible to _____ leaks _____ damage in _____ to _____ of _____ the _____?

Will _____ mufflers, _____ my chances of passing upcoming tests _____?

_____ it possible _____ me to pass _____ tests if I _____ damage on the _____?

Does repairing potential _____ along _____ pass further _____ successfully?

_____ damage _____ leaking in _____ improve test success?

_____ the likelihood of _____ exams improved if _____ and/ or _____?

_____ repairing _____ leaks/breakages would boost test _____?

_____ in manifolds, pipes, and _____ boost _____ outcomes?

Will addressing leaks or _____ help _____ subsequent _____?

_____ could _____ have any leaks or damage on the manifolds, _____ or muffler.

It _____ be possible for me to pass future _____ have _____ leaks _____ manifolds, _____ or _____.

Can _____ of _____ and damaged sections _____ success?

Will repairs _____ leaks or _____ pipes _____ success _____?

_____ manif _____ positively impact _____ later?

Can _____ repair of leaks _____ different sections _____?

Can _____ make _____ I _____ my _____ I take care _____ leaking _____ parts?

Is _____ possible that the _____ of _____ testing are _____ by _____?

_____ possible leak _____ a section _____ boost testing pass _____?

Can _____ on the manifolds, pipes, _____ muffler _____ passing future _____?

_____ it _____ chances _____ passing _____ if _____ repair any possible _____ the manifolds?

Can _____ old/muffler/pipe _____ positively impact _____ performance _____?

_____ possible to _____ chance _____ exams by resolving existing _____ with manifolds, _____ and mufflers?

_____ passes next tests if _____ in _____ muffler, and _____.

Will _____ me _____ test by addressing _____ leaks or _____ different sections?