

Executable	Tests that Failed
msdscript0	<p>Trying: <code>_let m=_let b=33 * 94 * _let z=_let z=42 + r + q _in z + r + k * n _in _let m=j _in 15 * _let p=39 _in g + q * y * y + 70 * 78 + m * b * 91 * 13 + _let d=70 * _let f=q * 7 _in _let v=p _in y * 73 + f + 45 + 40 + _let a=35 _in 77 + 6 + 9 _in 14 + j + 92 * n * v + 23 * f * _let q=s _in m * y * 9 + 3 * _let p=95 + 5 _in 82 * 75 + p * c + 18 + 87 * o * n + _let k=51 _in o * l + _let g=m * d _in v + 68 + _let c=k _in r * 35 + 3 * b * i + 24 * z * 61 * _let g=96 _in k + _let c=x _in d * _let f=75 _in n + 99 * g * _let j=75 _in w * m * 22 + a + d + 40 * o * _let r=t _in 60 * 56 _in 18 * _let i=_let x=_let k=p * 42 + 33 _in _let p=a _in _let h=28 _in 29 + v * _let n=l _in 4 + a _in d + 77 + 32 + 85 + w + i * _let v=97 _in 17 + r + 73 + _let r=_let a=t * a _in 85 _in o + 29 + n * 84 + _let u=u + o _in y * 94 + 10 _in 35 _in _let n=63 _in 50 * x + d + _let v=_let x=z _in w * 88 * f _in 43 * t * 4 + _let o=c _in b + 15 + _let u=76 _in h * _let l=z _in c * h * _let q=34 _in 51 + k * 46 + g + 51 * 56 + _let i=_let j=82 _in 14 + u _in _let p=90 _in b * d * j + x * _let s=51 _in d * 5</code></p> <p>msdscript print: <code>(_let m=(_let b=(33*(94*(_let z=(_let z=(42+(r+q)) _in (z+(r+(k*n)))) _in (_let m=j _in (15*(_let p=39 _in (g+((q*(y*y))+((70*78)+((m*(b*(91*13)))+(_let d=70*(_let f=(q*7) _in (_let v=p _in ((y*73)+(f+(45+(40+(_let a=35 _in (77+(6+9)))))))))) _in (14+(j+((92*(n*v))+23*(f*(_let q=s _in ((m*(y*9))+3*(_let p=(95+5) _in ((82*75)+((p*c)+(18+((87*(o*n))+ _let k=51 _in ((o*l)+(_let g=(m*d) _in (v+(68+(_let c=k _in ((r*35)+((3*(b*i))+24*(z*(61*(_let g=96 _in (k+(_let c=x _in (d*(_let f=75 _in (n+(99*(g*(_let j=75 _in ((w*(m*22))+a+(d+(40*(o*(_let r=t _in (60*56)))))))))))))))))))))))))) _in (18*(_let i=(_let x=(_let k=((p*42)+33) _in (_let p=a _in (_let h=28 _in (29+(v*(_let n=l _in (4+a)))))) _in (d+(77+(32+(85+(w+(i*(_let v=97 _in (17+(r+(73+(_let r=(_let a=(t*a) _in 85) _in (o+(29+((n*84)+(_let u=(u+o) _in ((y*94)+10)))))))))))))) _in 35)) _in (_let n=63 _in ((50*x)+(d+(_let v=(_let x=z _in (w*(88*f))) _in ((43*(t*4))+ _let o=c _in (b+(15+(_let u=76 _in (h*(_let l=z _in (c*(h*(_let q=34 _in (51+((k*46)+(g+((51*56)+(_let i=(_let j=82 _in (14+u)) _in (_let p=90 _in ((b*(d*j))+x*(_let s=51 _in (d*5))))))))))))))))))))))</code></p> <p>libc++abi: terminating due to uncaught exception of type std::runtime_error: different results - print</p> <p>tester print: zsh: abort <code>./test_msdscript msdscript msdscript0</code></p> <p>corinnejones@corinnes-mbp MSDScript % <code>./test_msdscript msdscript msdscript0</code></p> <p>Trying: a</p> <p>msdscript print: a</p> <p>libc++abi: terminating due to uncaught exception of type std::runtime_error: different results - print</p> <p>Trying: <code>_let b=43 + 8 * o * 53 * t * _let b=81 + c + f _in e _in _let v=38 _in r + n + 58</code></p> <p>msdscript print: <code>(_let b=(43+(8*(o*(53*(t*(_let b=(81+(c+f)) _in e)))))) _in (_let v=38 _in (r+(n+58))))</code></p> <p>libc++abi: terminating due to uncaught exception of type std::runtime_error: different results - print</p>
msdscript1	<p>Trying: 9</p> <p>msdscript interp: 9</p> <p>tester interp:</p> <p>libc++abi: terminating due to uncaught exception of type std::runtime_error: different results - interp</p> <p>Trying: 63</p> <p>msdscript interp: 63</p> <p>tester interp:</p> <p>libc++abi: terminating due to uncaught exception of type std::runtime_error: different results - interp</p>
msdscript2	<p>Trying: 40</p> <p>Trying: f</p> <p>Trying: z</p> <p>Trying: 82</p> <p>Trying: 99</p> <p>Trying: 23</p> <p>Trying: 71</p> <p>Trying: 52</p>

	<p>Trying: o</p> <p>Trying: 90</p> <p>Trying: f + _let h=s + _let j=_let v=e * b _in _let z=77 _in 51 _in p _in _let i=g _in 1 * _let d=p _in 23 + 80</p> <p>msdscript pretty print: f + _let h = s + _let j = _let v = e * b</p> <pre> _in _let z = 77 _in 51 _in p _in _let i = g _in 1 * _let d = p _in 23 + 80 </pre> <p>tester pretty print: f + _let h = s + _let j = _let v = e * b</p> <pre> _in _let z = 77 _in 51 _in p _in _let i = g _in 1 * _let d = p _in 23 + 80 </pre> <p>libc++abi: terminating due to uncaught exception of type std::runtime_error: different results - pretty print</p> <p>Trying: c + _let n=8 _in 0 * 95 + p * s + j</p> <p>msdscript pretty print: c + _let n = 8</p> <pre> _in 0 * 95 + p * s + j </pre> <p>tester pretty print: c + _let n = 8</p> <pre> _in 0 * 95 + p * s + j </pre> <p>libc++abi: terminating due to uncaught exception of type std::runtime_error: different results - pretty print</p>
msdscript3	<p>Trying: o</p> <p>Trying: 40 + 7 * _let f=94 _in _let i=61 + r _in q * _let p=66 _in _let a=16 _in c * 21 * 32 + f * p * 96 * m + 54 * e * m + x</p> <p>msdscript print: (40+(7*(_let f=94 _in (_let i=(61+r) _in (q*(_let p=66 _in (_let a=16 _in ((c*(21*32))+((f*(p*(96*m)))+(54*(e*m))+x))))))))))</p> <p>tester print: (40*(7*(_let f=94 _in (_let i=(61*r) _in (q*(_let p=66 _in (_let a=16 _in ((c*(21*32))*((f*(p*(96*m)))+(54*(e*m))*x))))))))))</p> <p>libc++abi: terminating due to uncaught exception of type std::runtime_error: different results - print</p> <p>Trying: y</p> <p>Trying: 17 + _let q=4 _in 84 * _let k=_let d=b * _let j=n _in h * 41 * 71 _in _let v=j _in u * 6 + e + _let p=n + 90 _in b * 84 _in j + 55</p> <p>msdscript print: (17+(_let q=4 _in (84*(_let k=(_let d=(b*(_let j=n _in (h*(41*71)))) _in (_let v=j _in ((u*6)+(e+(_let p=(n+90) _in (b*84)))))) _in (j+55))))))</p> <p>tester print: (17*(_let q=4 _in (84*(_let k=(_let d=(b*(_let j=n _in (h*(41*71)))) _in (_let v=j _in ((u*6)*(e*(_let p=(n+90) _in (b*84)))))) _in (j*55))))))</p> <p>libc++abi</p>
msdscript4	<p>Trying: _let o=_let l=13 * _let c=_let y=p * v + 82 _in t + 48 + 7 * i * f + 30 + 44 _in _let r=_let k=m _in 99 + o + d * _let s=x _in 9 _in _let o=59 + i _in y _in p * a + _let e=e _in _let u=27 _in j + 6 _in _let g=_let s=v + t + 94 * j _in _let f=22 _in g _in p + 65 * _let s=_let v=_let s=43 * v _in z * 49 + 27 _in 34 + r * l * 84 _in 39 * t * 59 * 18 + _let q=t _in 35 * 81 * z + d + 28 + 54 + p + k * n</p> <p>msdscript pretty print: _let o = _let l = 13 * _let c = _let y = p * v + 82</p> <pre> _in t + 48 + 7 * i * f + 30 + 44 _in _let r = _let k = m _in 99 + o + d * _let s = x </pre>

	<pre> _in _let o = 59 + i _in y _in p * a + _let e = e _in _let u = 27 _in j + 6 _in _let g = _let s = v + t + 94 * j _in _let f = 22 _in g _in p + 65 * _let s = _let v = _let s = 43 * v _in z * 49 + 27 _in 34 + r * l * 84 _in 39 * t * 59 * 18 + _let q = t _in 35 * 81 * z + d + 28 + 54 + p + k * n tester pretty print: _let o = _let l = 13 * _let c = _let y = p * v + 82 _in t + 48 + 7 * i * f + 30 + 44 _in _let r = _let k = m _in 99 + o + d * _let s = x _in 9 _in _let o = 59 + i _in y _in p * a + _let e = e _in _let u = 27 _in j + 6 _in _let g = _let s = v + t + 94 * j _in _let f = 22 _in g _in p + 65 * _let s = _let v = _let s = 43 * v _in z * 49 + 27 _in 34 + r * l * 84 _in 39 * t * 59 * 18 + _let q = t _in 35 * 81 * z + d + 28 + 54 + p + k * n libc++abi: terminating due to uncaught exception of type std::runtime_error: different results - pretty print Trying: 63 + 71 Trying: p * 45 * _let x=32 _in 31 * _let q=c * 60 _in _let k=29 + r _in _let z=y _in 67 + 9 * e + f + b * 42 * m * h msdscript pretty print: p * 45 * _let x = 32 _in 31 * _let q = c * 60 _in _let k = 29 + r _in _let z = y _in 67 + 9 * e + f + b * 42 * m * h tester pretty print: p * 45 * _let x = 32 _in 31 * _let q = c * 60 _in _let k = 29 + r _in _let z = y _in 67 + 9 * e + f + b * 42 * m * h libc++abi: terminating due to uncaught exception of type std::runtime_error: different results - pretty print </pre>
msdscript5	<pre> Trying: _let u=_let t=52 * 84 * _let o=i _in k + s + 26 _in 93 _in _let b=_let j=_let p=_let r=86 * z _in v + w + w * b * v * _let a=99 _in j + 45 _in 67 _in 35 * 10 * y + a * 49 + v + _let j=38 _in 72 * 2 + _let s=29 </pre>

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_in w + b _in 54 + _let y=82 + 57 * _let m=p + 55 _in 65 + 20 + 4 + 99 + _let c=r _in 63 * 32 * x + 72 *
25 + 28 + m * _let r=55 + a _in _let h=71 _in h + 3 * v _in l * _let b=z _in i + 61 * 44 + h + n * _let k=m
_in 28 * l * 47 + n * z + v * _let k=_let a=_let a=j _in _let m=_let e=_let d=_let b=5 _in r + g _in j _in 10
* _let n=87 * h _in 94 * 62 + _let g=t * 20 _in x * _let m=15 + 21 * q * p _in 24 + m * _let n=26 _in 49
_in g * 15 _in _let s=55 + 76 + g _in _let w=m + f * 88 * x _in k + e + 94 + y + 32 _in _let u=46 _in j
msdscript pretty print: _let u = _let t = 52 * 84 * _let o = i
    _in k + s + 26
    _in 93
_in _let b = _let j = _let p = _let r = 86 * z
    _in v + w + w * b * v * _let a = 99
    _in j + 45
    _in 67
    _in 35 * 10 * y + a * 49 + v + _let j = 38
    _in 72 * 2 + _let s
= 29
    _in w + b
    _in 54 + _let y = 82 + 57 * _let m = p + 55
_in 65 + 20 + 4 + 99 + _let c = r
_in 63 * 32 * x + 72 * 25 + 28 + m * _let r = 55 + a
_in _let h = 71
_in h + 3 * v
    _in l * _let b = z
    _in i + 61 * 44 + h + n * _let k = m
    _in 28 * l * 47 + n * z + v * _let k = _let a = _let a = j
    _in _let m = _let e = _let d = _let b = 5
_in r + g
    _in j
_in 10 * _let n = 87 * h
_in 94 * 62 + _let g = t * 20
_in x * _let m = 15 + 21 * q * p
_in 24 + m * _let n = 26
_in 49
    _in g * 15
_in _let s = 55 + 76 + g
_in _let w = m + f * 88 * x
_in k + e + 94 + y + 32
    _in _let u = 46
    _in j
tester pretty print: _let u = _let t = 52 * 84 * _let o = i
    _in k + s + 26
    _in 93
_in _let b = _let j = _let p = _let r = 86 * z
    _in v + w + w * b * v * _let a = 99

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_in j + 45
_in 67
_in 35 * 10 * y + a * 49 + v + _let j = 38
_in 72 * 2 + _let s = 29
_in w + b
_in 54 + _let y = 82 + 57 * _let m = p + 55
_in 65 + 20 + 4 + 99 + _let c = r
_in 63 * 32 * x + 72 * 25 + 28 + m * _let r = 55 + a
_in _let h = 71
_in h + 3 * v
_in l * _let b = z
_in i + 61 * 44 + h + n * _let k = m
_in 28 * l * 47 + n * z + v * _let k = _let a = _let a = j
_in _let m = _let e = _let d = _let b = 5
_in r + g
_in j
_in 10 * _let n = 87 * h
_in 94 * 62 + _let g = t *
20
_in x * _let m
= 15 + 21 * q * p
_in 24 +
m * _let n = 26
_in 49
_in g * 15
_in _let s = 55 + 76 + g
_in _let w = m + f * 88 * x
_in k + e + 94 + y + 32
_in _let u = 46
_in j
libc++abi: terminating due to uncaught exception of type std::runtime_error: different results - pretty
print
Trying: _let u=_let t=52 * 84 * _let o=i _in k + s + 26 _in 93 _in _let b=_let j=_let p=_let r=86 * z _in v +
w + w * b * v * _let a=99 _in j + 45 _in 67 _in 35 * 10 * y + a * 49 + v + _let j=38 _in 72 * 2 + _let s=29
_in w + b _in 54 + _let y=82 + 57 * _let m=p + 55 _in 65 + 20 + 4 + 99 + _let c=r _in 63 * 32 * x + 72 *
25 + 28 + m * _let r=55 + a _in _let h=71 _in h + 3 * v _in l * _let b=z _in i + 61 * 44 + h + n * _let k=m
_in 28 * l * 47 + n * z + v * _let k=_let a=_let a=j _in _let m=_let e=_let d=_let b=5 _in r + g _in j _in 10
* _let n=87 * h _in 94 * 62 + _let g=t * 20 _in x * _let m=15 + 21 * q * p _in 24 + m * _let n=26 _in 49
_in g * 15 _in _let s=55 + 76 + g _in _let w=m + f * 88 * x _in k + e + 94 + y + 32 _in _let u=46 _in j
msdscrip pretty print: _let u = _let t = 52 * 84 * _let o = i
_in k + s + 26
_in 93
_in _let b = _let j = _let p = _let r = 86 * z
_in v + w + w * b * v * _let a = 99
_in j + 45
_in 67
_in 35 * 10 * y + a * 49 + v + _let j = 38
_in 72 * 2 + _let s
= 29
_in w + b
_in 54 + _let y = 82 + 57 * _let m = p + 55
_in 65 + 20 + 4 + 99 + _let c = r

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_in 63 * 32 * x + 72 * 25 + 28 + m * _let r = 55 + a

_in _let h = 71

_in h + 3 * v
    _in l * _let b = z
        _in i + 61 * 44 + h + n * _let k = m
            _in 28 * l * 47 + n * z + v * _let k = _let a = _let a = j
                _in _let m = _let e = _let d = _let b = 5

_in r + g
                                _in j

_in 10 * _let n = 87 * h

_in 94 * 62 + _let g = t * 20

_in x * _let m = 15 + 21 * q * p

_in 24 + m * _let n = 26

_in 49
                                _in g * 15

_in _let s = 55 + 76 + g

_in _let w = m + f * 88 * x

_in k + e + 94 + y + 32
                                _in _let u = 46
                                    _in j

tester pretty print: _let u = _let t = 52 * 84 * _let o = i
    _in k + s + 26
        _in 93
            _in _let b = _let j = _let p = _let r = 86 * z
                _in v + w + w * b * v * _let a = 99
                    _in j + 45
                        _in 67
                            _in 35 * 10 * y + a * 49 + v + _let j = 38
                                _in 72 * 2 + _let s = 29
                                    _in w + b
                                        _in 54 + _let y = 82 + 57 * _let m = p + 55
                                            _in 65 + 20 + 4 + 99 + _let c = r
                                                _in 63 * 32 * x + 72 * 25 + 28 + m * _let r = 55 + a
                                                    _in _let h = 71
                                                        _in h + 3 * v
                                                            _in l * _let b = z
                                                                _in i + 61 * 44 + h + n * _let k = m
                                                                    _in 28 * l * 47 + n * z + v * _let k = _let a = _let a = j
                                                                        _in _let m = _let e = _let d = _let b = 5
                                                                            _in r + g
                                                                                _in j
                                                                                    _in 10 * _let n = 87 * h
                                                                                        _in 94 * 62 + _let g = t *

20
                                _in x * _let m

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	<pre> = 15 + 21 * q * p _in 24 + m * _let n = 26 _in 49 _in g * 15 _in _let s = 55 + 76 + g _in _let w = m + f * 88 * x _in k + e + 94 + y + 32 _in _let u = 46 _in j libc++abi: terminating due to uncaught exception of type std::runtime_error: different results - pretty print zsh: abort ./test_msdscrip msdscrip msdscrip5 corinnejones@corinnes-mbp MSDScript % ./test_msdscrip msdscrip msdscrip5 Trying: 79 + n + _let c=_let i=_let u=_let f=l _in _let e=54 _in 11 _in 10 _in _let g=_let a=b + 15 + l + k _in _let z=v _in 51 + 49 * k * _let p=y + 7 _in k _in 83 _in 87 + _let r=r * b * c + 48 * 37 _in r * b msdscrip pretty print: 79 + n + _let c = _let i = _let u = _let f = l _in _let e = 54 _in 11 _in 10 _in _let g = _let a = b + 15 + l + k _in _let z = v _in 51 + 49 * k * _let p = y + 7 _in k _in 83 _in 87 + _let r = r * b * c + 48 * 37 _in r * b tester pretty print: 79 + n + _let c = _let i = _let u = _let f = l _in _let e = 54 _in 11 _in 10 _in _let g = _let a = b + 15 + l + k _in _let z = v _in 51 + 49 * k * _let p = y + 7 _in k _in 83 _in 87 + _let r = r * b * c + 48 * 37 _in r * b libc++abi: terminating due to uncaught exception of type std::runtime_error: different results - pretty print </pre>
msdscrip6	<pre> Trying: 81 * _let o=7 + 53 _in _let t=87 _in 79 msdscrip pretty print: 81 * _let o = 7 + 53 _in _let t = 87 _in 79 tester pretty print: 81 * _let o = 7 + 53 _in _let t = 87 _in 79 libc++abi: terminating due to uncaught exception of type std::runtime_error: different results - pretty print Trying: i * 51 </pre>

	<p>Trying: 22</p> <p>Trying: 48 * w * 98 + 44 * 36</p> <p>Trying: 58 + _let e=_let b=g * n + _let i=l _in 62 _in p + 44 + 70 * 21 _in 38 * 59 + _let d=21 + 41 _in n + _let c=q + 54 + 75 _in _let b=_let w=s _in _let r=v _in 65 * _let c=u _in 77 + 36 * 86 + o _in _let j=c + 92 + u + 27 _in o + 12 * b * t * _let d=_let g=_let w=_let v=i _in 18 * w _in c + 49 _in 10 + n * 35 _in _let j=o + 0 _in g</p> <p>msdscript pretty print: 58 + _let e = _let b = g * n + _let i = l</p> <p style="padding-left: 40px;">_in 62</p> <p style="padding-left: 60px;">_in p + 44 + 70 * 21</p> <p style="padding-left: 40px;">_in 38 * 59 + _let d = 21 + 41</p> <p style="padding-left: 60px;">_in n + _let c = q + 54 + 75</p> <p style="padding-left: 80px;">_in _let b = _let w = s</p> <p style="padding-left: 40px;">_in _let r = v</p> <p style="padding-left: 40px;">_in 65 * _let c = u</p> <p style="padding-left: 40px;">_in 77 + 36 * 86 + o</p> <p style="padding-left: 80px;">_in _let j = c + 92 + u + 27</p> <p style="padding-left: 60px;">_in o + 12 * b * t * _let d = _let g = _let w = _let v = i</p> <p style="padding-left: 40px;">_in 18 * w</p> <p style="padding-left: 120px;">_in c + 49</p> <p style="padding-left: 40px;">_in 10 + n * 35</p> <p style="padding-left: 120px;">_in _let j = o + 0</p> <p style="padding-left: 100px;">_in g</p> <p>tester pretty print: 58 + _let e = _let b = g * n + _let i = l</p> <p style="padding-left: 40px;">_in 62</p> <p style="padding-left: 60px;">_in p + 44 + 70 * 21</p> <p style="padding-left: 40px;">_in 38 * 59 + _let d = 21 + 41</p> <p style="padding-left: 60px;">_in n + _let c = q + 54 + 75</p> <p style="padding-left: 40px;">_in _let b = _let w = s</p> <p style="padding-left: 40px;">_in _let r = v</p> <p style="padding-left: 40px;">_in 65 * _let c = u</p> <p style="padding-left: 40px;">_in 77 + 36 * 86 + o</p> <p style="padding-left: 40px;">_in _let j = c + 92 + u + 27</p> <p style="padding-left: 60px;">_in o + 12 * b * t * _let d = _let g = _let w = _let v = i</p> <p style="padding-left: 40px;">_in 18 * w</p> <p style="padding-left: 40px;">_in c + 49</p> <p style="padding-left: 40px;">_in 10 + n * 35</p> <p style="padding-left: 40px;">_in _let j = o + 0</p> <p style="padding-left: 40px;">_in g</p> <p>libc++abi: terminating due to uncaught exception of type std::runtime_error: different results - pretty print</p>
msdscript7	<p>Trying: _let t=_let o=u _in _let i=_let j=49 _in 78 _in y _in m + _let l=59 + 95 + q * z + 6 * 8 * e + 89 + 12 + 19 _in j * g * _let p=_let r=_let b=_let i=a * 1 _in p + 64 * _let j=92 _in 7 * _let v=x _in s * e * r + q + 75 * 59 _in m _in v * 17 * x _in 2</p> <p>msdscript pretty print: _let t = _let o = u</p> <p style="padding-left: 40px;">_in _let i = _let j = 49</p> <p style="padding-left: 60px;">_in 78</p> <p style="padding-left: 40px;">_in y</p> <p style="padding-left: 40px;">_in m + _let l = 59 + 95 + q * z + 6 * 8 * e + 89 + 12 + 19</p> <p style="padding-left: 60px;">_in j * g * _let p = _let r = _let b = _let i = a * 1</p>


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_in p + 64 * _let j = 92

_in 7 * _let v = x

_in s * e * r + q + 75 * 59
    _in m

_in v * 17 * x
    _in 2
tester pretty print: _let t = _let o = u
    _in _let i = _let j = 49
        _in 78
            _in y
_in m + _let l = 59 + 95 + q * z + 6 * 8 * e + 89 + 12 + 19
    _in j * g * _let p = _let r = _let b = _let i = a * 1
        _in p + 64 * _let j = 92
            _in 7 * _let v = x
                _in s * e * r + q + 75 * 59
                    _in m
                        _in v * 17 * x
                            _in 2
libc++abi: terminating due to uncaught exception of type std::runtime_error: different results - pretty
print

Trying: s * 0 + s * o
Trying: 6 + 89 + 21 * t
Trying: 55
Trying: 42
Trying: 76 * _let v=_let k=7 _in x _in _let p=_let e=_let l=_let f=83 _in c _in 80 + 52 * s * 22 * _let n=q *
58 _in 62 + _let v=10 _in 13 + 3 * 54 + 47 _in 75 _in q + z + 7 * 44 + h * 67 + l * g + 67 * u * 60 + 50 +
_let l=67 + 80 * 64 * 41 + 29 + 67 + 73 * 68 * 55 + _let r=y _in t + _let q=53 + 17 _in 57 + j _in 47 * i
msdscrip pretty print: 76 * _let v = _let k = 7
    _in x
_in _let p = _let e = _let l = _let f = 83
    _in c
        _in 80 + 52 * s * 22 * _let n = q * 58
            _in 62 + _let v = 10
                _in 13 + 3 * 54 + 47
                    _in 75
                        _in q + z + 7 * 44 + h * 67 + l * g + 67 * u * 60 + 50 + _let l = 67 + 80 * 64 * 41 + 29 + 67 + 73 *
68 * 55 + _let r = y

_in t + _let q = 53 + 17

_in 57 + j
    _in 47 * i
tester pretty print: 76 * _let v = _let k = 7
    _in x
_in _let p = _let e = _let l = _let f = 83
    _in c
        _in 80 + 52 * s * 22 * _let n = q * 58
            _in 62 + _let v = 10
                _in 13 + 3 * 54 + 47
                    _in 75
                        _in q + z + 7 * 44 + h * 67 + l * g + 67 * u * 60 + 50 + _let l = 67 + 80 * 64 * 41 + 29 + 67 + 73 *
68 * 55 + _let r = y

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	<pre> _in t + _let q = 53 + 17 _in 57 + j _in 47 * i libc++abi: terminating due to uncaught exception of type std::runtime_error: different results - pretty print </pre>
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