S := 0;

i := 0;

while i < 5 do

begin

i := i + 1;

S := S + i;

end;

S := 0;

i := 0;

while i < 5 do

i := i + 1;

S := S + i;

|  |  |  |
| --- | --- | --- |
| S | i | i < 5 |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

|  |  |  |
| --- | --- | --- |
| S | i | i < 5 |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

S := 0;

i := 2;

while i > 1 do

begin

 S := S + 1 / i;

i := i - 1;

end;

S := 0;

i := 3;

repeat

 S := S + 5 div i;

i := i - 1;

until i < 1;

|  |  |  |
| --- | --- | --- |
| S | i | i > 1 |
|  |  |  |
|  |  |  |
|  |  |  |

|  |  |  |
| --- | --- | --- |
| S | i | i < 1 |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

S := 0;

i := 1;

repeat

 S := S + 1 / i;

i := i - 1;

until i <= 1;

s :=0;

for i :=0 to 5 do

 s :=s + 1;

s :=1;

n :=1;

for i :=2 to n do

 s :=s + 1 / i;

|  |  |  |
| --- | --- | --- |
| S | i | i < 1 |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

s :=1;

n :=1;

for i :=1 to 3 do

s :=s + 1 / n;

n:= n + 2;

s :=1;

n :=1;

for i :=1 to 3 do

begin

s :=s + 1 / n;

n:= n + 2;

end;