A= 100.07, 90.6, 103.45, 95.7, 110, 125.28, 121.32, 114.46
B= 90.54, 105.05, 84.15, 84, 92.7, 100, 88.45, 77.33
C= 108, 107.25, 92.46, 105.3, 83.5, 100.48, 80.24, 97.08

mean of A i.e. A'= 860.88/8= 107.61
mean of B i.e. B'= 722.22/8= 90.28
mean of C i.e. C'= 774.31/8= 96.79

A-A'= -7.54, -17.01, -4.16, -11.91, 2.39, 17.67, 13.71, 6.85

B-B'= 0.26, 14.77, -6.13, -6.28, 2.42, 9.72, -1.83, -12.95

C-C'= 11.21, 10.46, -4.33, 8.51, -13.29, 3.69, -16.55, 0.29

var A=$\sum(A-A')^2/n$

=1058.173/8
=132.27

therefore, similarly
var B=70.83
var C=98.81

FIRST: lets Assume For,

for Drug A and Drug B,
H0=var of Drug A = Var of Drug B (Null Hypothesis)
H1=var of Drug A > Var of Drug B (Alternative Hypothesis)

Now:

F-stat. =Var of Drug A/ Var of Drug B
=132.27/70.83
=1.87

Lets assume....Significance=0.05;

Degree of freedom for Drug A(Dfa)= n of A-1= 8-1= 7
Degree of freedom for Drug B(Dfb)= n of B-1= 8-1= 7

then,
F-critical (0.05,7,7)=3.79 (using online critical value calculator)

as F-critical > F-statistic,
i.e. F-test<F-critical(0.05,7,7)
we do not have enough evidence to reject Null Hypothesis
so we accept the Null Hypothesis.

i.e. var of Drug A = Var of Drug B

Second:

for Drug A and Drug C,

H0=var of Drug A = Var of Drug C (Null Hypothesis)
H1=var of Drug A > Var of Drug C (Alternative Hypothesis)

Now:

F-stat. =Var of Drug A/ Var of Drug C
=132.27/98.81
=1.34

Lets assume....Significance=0.05;

Degree of freedom for Drug A(Dfa)= n of A-1= 8-1= 7
Degree of freedom for Drug C(Dfc)= n of C-1= 8-1= 7

then,
F-critical (0.05,7,7)=3.79

as F-critical > F-statistic,
i.e. F-test<F-critical(0.05,7,7)
we do not have enough evidence to reject Null Hypothesis
so we accept the Null Hypothesis.

i.e. var of Drug A = Var of Drug C

Third:

for Drug B and Drug C,

H0=var of Drug B = Var of Drug C (Null Hypothesis)
H1=var of Drug B > Var of Drug C (Alternative Hypothesis)

Now:

F-stat. =Var of Drug B/ Var of Drug C
=70.83/98.81
=0.72

Lets assume....Significance=0.05;

Degree of freedom for Drug B(Dfb)= n of A-1= 8-1= 7
Degree of freedom for Drug C(Dfc)= n of C-1= 8-1= 7

then,
F-critical (0.05,7,7)=3.79

as F-critical > F-statistic,

i.e. F-test<F-critical(0.05,7,7)
we do not have enough evidence to reject Null Hypothesis
so we accept the Null Hypothesis.

i.e. var of Drug B = Var of Drug C

so,from above conclusions and analysis of variances of 3 Drugs A,B and C respectively
they all performed almost same and had the same cure rate approximately.