But he never thought of noticing the importance of printing and it was 200
years later that printing was discovered in Europe and revolutionized
European civilization. But Marco Polo said   he failed to
realize the importance of this fact. There are many many factors in

So you cannot expect the Bible to be complete. Wherever it
touches upon science it is true, but it gives no full picture of science.
It does not attempt to be complete, and any book written today on science
may not have 100th of the information that we should have 100 yrs. from
now if the Lord tarry. Our information cannot be complete, and

Then there is the word precise. Hardly anything is absolutely precise.
It is precise to the extent to which me we/make it. The Bible says that
seek to

Solomon made a sea which was 30 cubits around and 10 cubits across. Some
people have said the Bible is incorrect because that makes the diameter
10 and the circumference 30, and pi isn't 3 it is said, it is 3 and 1/7.

So he should have said it is 10 cu. across and 3 and 1/7 cubits around.
But they said that would not have been precise because we know it is not
exactly 1/7th. So if he had said it is 30.1416, that would be much more
precise, wouldn't it? But we know that pi isn't 3.1416, iy+id+id 3.14159
it is

ao 16 would not be accurate! I understand that the figure pi has been
carried down to over 100 decimals, and still we have not reached the end.
We cannot be exactly precise on it, on these things. When it says that
Emmaus

Jesus met two disciples on the road to Emaus, it says they were disciples.
But were they men or women? Were they one man and one woman, or were they
two men? We don't know. The term disciples could be either sex. And if it
said there were two men, it did not say whteh whether they were tall or
short. There is all sorts of information that could be added to make it
more precise. So we don't say the Bible is precise. There is nothing wholly
precise. It is precise as far as God desires it to go, and it is complete
as far as God desires it to b go. But every statement it makes is true.