

1. Who was Megasthenes?

A. Megasthenes is a Greek ambassador stayed at Chandragupta's court for several years.

2. What do you mean by artifacts?

A. Human made object found at archaeological sites are called artifacts.

3. What is civilisation?

A. When a society reaches an advanced state of social development with complex political, legal and religious structures, it is called civilisation.

4. Who was the writer of Arthashastra?

A. The writer of Arthashastra is Kautilya.

5. What is peninsula?

A. A peninsula is a piece of land that is almost entirely surrounded by water but is connected to the mainland on one side.

6. What is timeline?

A. Is one way of depicting events of the past.

7. What does time line shows?

Time line shows a few major events that occurred over the past 1 million years.

8A. Study of humans of human life in past.

8B. What is archaeology?

2 mark Ans the following

- 9A By around 900 BCE the climate became warmer & drier - human also learnt to tame animals and grow crops during this period. The dog was the first animal to be tamed. Humans lived in rock shelters, some built their own houses of stick twigs and mud.
- 10A What do you know about
- 10C Indus valley civilisation is called as Bronze Age of civilisation because people started using bronze in valley or mixture of copper and tin.
- 11 Many seals have been found in Indus valley civilisation different person engaging in different part of same job.
- 12A → what is meant by division of labour?
- 12A different person engaging in different part of same job.
- 13A The wheel which is believed to have been invented during the old stone age, was one of the most important invention in history. Early wheels were not like smooth rounded ones used today.
- 14 The Neolithic era began when some group of human-gatherer life style completely to

begin forming. It may have taken humans hundreds or even thousands of years to transition fully from life style and later tending large crops fields.

15. Mesolithic tools were generally composite devices manufactured with small chipped stone tools called microoliths and retouched bladelets. The paleolithic utilized more primitive stone treatments and the Neolithic mainly used polished rather than chipped stone tools.
16. They were built underground with stairs. Thus the pit-houses protected people from cold weather. Cooking chimney concretes were also found both inside and outside the houses.
17. The citadel at Mohenjodaro, archaeologists found a structure that they called Great bath. This was a rectangular tank made of fired bricks closely fitted together. This tank was made waterproof by a 3cm thick layer of bitumen (tar). Flights of steps from opposite sides led to the bottom of the tank.

18. These cities followed the grid system of town planning - i.e. all roads cut each other at right angles. The main roads were around 9 meters wide and ran parallel to one another from north to south. Roads lying east towards cut across these main roads at right angles. These The city was divide into square or rectangular blocks. Each street and lane had a public well and lamp posts. Houses were built on both sides of the lanes.
19. Two finely ~~sculpted~~ A number of crops were cultivated - cereals like wheat and barley, pulses, oil seeds like mustard and sarso and millets like bajra, ragi and jowar. Remains of these crops have been found from the excavated sites. We do not find much evidence of the cultivation of rice. Fish, meat, milk, date and fruits were also a part of the diet. Archaeologists have found evidences of cotton and woven cloth. Spindles made of clay have been found in many sites. (Spindles are used to spin cotton thread) Men wore a long length of cloth while the women work skills as can be seen from various figurines found in the sites.

Both man and women wore ornaments made of gold, silver, faience and beads of semi-precious stone like Jade, lapis lazuli, cornelian and agate. Bangles, earring and neck less seem to have been popular.

2o After invention of practicing food gathering humans learnt to plant their own crops and plan their harvests. They learnt to select the best quality seeds wheat, barley, millet and pulses were cultivated. Humans learnt to plough the land before planting seeds. Ploughing broke up the hard solid land into a straight line in the ground in which the farmer could sow the seeds. The agriculture revolution brought about many changes and improvements in the way people lived. More food could now be produced than was required for the people. This led to methods of saving for the future. Food could be stored till the next harvest. After each crop was harvested the in Tamil Nadu.

Map Skill

1. Buzzahom - Kashmir
2. Harrapa - Pakistan
3. Mehrgarh - Pakistan
4. Mohenjodaro - Pakistan
5. Ropar - Punjab
6. Banawali - Haryana
7. Rakhigarhi - Haryana
8. Kalibanga - Rajasthan
9. Lothal - Gujrat
10. Dholera - Gujrat
11. Almogirpur - Uttar Pradesh
12. Chirand - Jharkhand
13. Kuchi - Odisha
14. Daorvali Hadind & Barutaru - Assam.

1. Who was Megasthenes?

A. Megasthenes is a Greek ambassador stayed at Chandragupta's court for several years.

2. What do you mean by artifacts?

A. Human made object found at archaeological sites are called artifacts.

3. What is civilisation?

A. When a society reaches an advanced state of social development with complex political, legal and religious structures, it is called civilisation.

4. Who was the writer of Arthashastra?

A. The writer of Arthashastra is Kautilya.

5. What is peninsula?

A. A peninsula is a piece of land that is almost entirely surrounded by water but is connected to the mainland on one side.

6. What is timeline?

A. Is one way of depicting events of the past.

7. What does time line shows?

Time line shows a few major events that occurred over the past 1 million years.

8A. Study of humans of human life in past.

8B. What is archaeology?

2 mark Ans the following

- 9A By around 900 BCE the climate became warmer & drier - human also learnt to tame animals and grow crops during this period. The dog was the first animal to be tamed. Humans lived in rock shelters, some built their own houses of stick twigs and mud.
- 10A What do you know about
- 10C Indus valley civilisation is called as Bronze Age of civilisation because people started using bronze in valley or mixture of copper and tin.
- 11 Many seals have been found in Indus valley civilisation different person engaging in different part of same job.
- 12A → what is meant by division of labour?
- 12A different person engaging in different part of same job.
- 13A The wheel which is believed to have been invented during the old stone age, was one of the most important invention in history. Early wheels were not like smooth rounded ones used today.
- 14 The Neolithic era began when some group of human-gatherer life style completely to

begin forming. It may have taken humans hundreds or even thousands of years to transition fully from life style and later tending large crops fields.

15. Mesolithic tools were generally composite devices manufactured with small chipped stone tools called microoliths and retouched bladelets. The paleolithic utilized more primitive stone treatments and the Neolithic mainly used polished rather than chipped stone tools.
16. They were built underground with stairs. Thus the pit-houses protected people from cold weather. Cooking chimney concretes were also found both inside and outside the houses.
17. The citadel at Mohenjodaro, archaeologists found a structure that they called Great bath. This was a rectangular tank made of fired bricks closely fitted together. This tank was made waterproof by a 3cm thick layer of bitumen (tar). Flights of steps from opposite sides led to the bottom of the tank.

18. These cities followed the grid system of town planning - i.e. all roads cut each other at right angles. The main roads were around 9 meters wide and ran parallel to one another from north to south. Roads lying east towards cut across these main roads at right angles. These The city was divide into square or rectangular blocks. Each street and lane had a public well and lamp posts. Houses were built on both sides of the lanes.
19. Two finely ~~sculpted~~ A number of crops were cultivated - cereals like wheat and barley, pulses, oil seeds like mustard and sarso and millets like bajra, ragi and jowar. Remains of these crops have been found from the excavated sites. We do not find much evidence of the cultivation of rice. Fish, meat, milk, date and fruits were also a part of the diet. Archaeologists have found evidences of cotton and woven cloth. Spindles made of clay have been found in many sites. (Spindles are used to spin cotton thread) Men wore a long length of cloth while the women work skills as can be seen from various figurines found in the sites.

Both man and women wore ornaments made of gold, silver, faience and beads of semi-precious stone like Jade, lapis lazuli, cornelian and agate. Bangles, earring and neck less seem to have been popular.

2o After invention of practicing food gathering humans learnt to plant their own crops and plan their harvests. They learnt to select the best quality seeds wheat, barley, millet and pulses were cultivated. Humans learnt to plough the land before planting seeds. Ploughing broke up the hard solid land into a straight line in the ground in which the farmer could sow the seeds. The agriculture revolution brought about many changes and improvements in the way people lived. More food could now be produced than was required for the people. This led to methods of saving for the future. Food could be stored till the next harvest. After each crop was harvested the in Tamil Nadu.

Map Skill

1. Buzzahom - Kashmir
2. Harrapa - Pakistan
3. Mehrgarh - Pakistan
4. Mohenjodaro - Pakistan
5. Ropar - Punjab
6. Banawali - Haryana
7. Rakhigarhi - Haryana
8. Kalibanga - Rajasthan
9. Lothal - Gujrat
10. Dholera - Gujrat
11. Almogirpur - Uttar Pradesh
12. Chirand - Jharkhand
13. Kuchi - Odisha
14. Daorvali Hadind & Barutaru - Assam.

1. Who was Megasthenes?

A. Megasthenes is a Greek ambassador stayed at Chandragupta's court for several years.

2. What do you mean by artifacts?

A. Human made object found at archaeological sites are called artifacts.

3. What is civilisation?

A. When a society reaches an advanced state of social development with complex political, legal and religious structures, it is called civilisation.

4. Who was the writer of Arthashastra?

A. The writer of Arthashastra is Kautilya.

5. What is peninsula?

A. A peninsula is a piece of land that is almost entirely surrounded by water but is connected to the mainland on one side.

6. What is timeline?

A. Is one way of depicting events of the past.

7. What does time line shows?

Time line shows a few major events that occurred over the past 1 million years.

8A. Study of humans of human life in past.

8B. What is archaeology?

2 mark Ans the following

- 9A By around 900 BCE the climate became warmer & drier - human also learnt to tame animals and grow crops during this period. The dog was the first animal to be tamed. Humans lived in rock shelters, some built their own houses of stick twigs and mud.
- 10A What do you know about
- 10C Indus valley civilisation is called as Bronze Age of civilisation because people started using bronze in valley or mixture of copper and tin.
- 11 Many seals have been found in Indus valley civilisation different person engaging in different part of same job.
- 12A → what is meant by division of labour?
- 12A different person engaging in different part of same job.
- 13A The wheel which is believed to have been invented during the old stone age, was one of the most important invention in history. Early wheels were not like smooth rounded ones used today.
- 14 The Neolithic era began when some group of human-gatherer life style completely to

begin forming. It may have taken humans hundreds or even thousands of years to transition fully from life style and later tending large crops fields.

15. Mesolithic tools were generally composite devices manufactured with small chipped stone tools called microoliths and retouched bladelets. The paleolithic utilized more primitive stone treatments and the Neolithic mainly used polished rather than chipped stone tools.
16. They were built underground with stairs. Thus the pit-houses protected people from cold weather. Cooking chimney concretes were also found both inside and outside the houses.
17. The citadel at Mohenjodaro, archaeologists found a structure that they called Great bath. This was a rectangular tank made of fired bricks closely fitted together. This tank was made waterproof by a 3cm thick layer of bitumen (tar). Flights of steps from opposite sides led to the bottom of the tank.

18. These cities followed the grid system of town planning - i.e. all roads cut each other at right angles. The main roads were around 9 meters wide and ran parallel to one another from north to south. Roads lying east towards cut across these main roads at right angles. Thus the city was divided into square or rectangular blocks. Each street and lane had a public well and lamp posts. Houses were built on both sides of the lanes.
19. Two finely ~~sculpted~~ A number of crops were cultivated - cereals like wheat and barley, pulses, oil seeds like mustard and sarso and millets like bajra, ragi and jowar. Remains of these crops have been found from the excavated sites. We do not find much evidence of the cultivation of rice. Fish, meat, milk, date and fruits were also a part of the diet. Archaeologists have found evidence of cotton and woven cloth. Spindles made of clay have been found in many sites. (Spindles are used to spin cotton thread) Men wore a long length of cloth while the women work skills as can be seen from various figurines found in the sites.

Both man and women wore ornaments made of gold, silver, faience and beads of semi-precious stone like Jade, lapis lazuli, cornelian and agate. Bangles, earring and neck less seem to have been popular.

2o After invention of practicing food gathering humans learnt to plant their own crops and plan their harvests. They learnt to select the best quality seeds wheat, barley, millet and pulses were cultivated. Humans learnt to plough the land before planting seeds. Ploughing broke up the hard solid land into a straight line in the ground in which the farmer could sow the seeds. The agriculture revolution brought about many changes and improvements in the way people lived. More food could now be produced than was required for the people. This led to methods of saving for the future. Food could be stored till the next harvest. After each crop was harvested the in Tamil Nadu.

Map Skill

1. Buzzahom - Kashmir
2. Harrapa - Pakistan
3. Mehrgarh - Pakistan
4. Mohenjodaro - Pakistan
5. Ropar - Punjab
6. Banawali - Haryana
7. Rakhigarhi - Haryana
8. Kalibanga - Rajasthan
9. Lothal - Gujrat
10. Dholera - Gujrat
11. Almogirpur - Uttar Pradesh
12. Chirand - Jharkhand
13. Kuchi - Odisha
14. Daorvali Hadind & Barutaru - Assam.

1. Who was Megasthenes?

A. Megasthenes is a Greek ambassador stayed at Chandragupta's court for several years.

2. What do you mean by artifacts?

A. Human made object found at archaeological sites are called artifacts.

3. What is civilisation?

A. When a society reaches an advanced state of social development with complex political, legal and religious structures, it is called civilisation.

4. Who was the writer of Arthashastra?

A. The writer of Arthashastra is Kautilya.

5. What is peninsula?

A. A peninsula is a piece of land that is almost entirely surrounded by water but is connected to the mainland on one side.

6. What is timeline?

A. Is one way of depicting events of the past.

7. What does time line shows?

Time line shows a few major events that occurred over the past 1 million years.

8A. Study of humans of human life in past.

8B. What is archaeology?

2 mark Ans the following

- 9A By around 900 BCE the climate became warmer & drier - human also learnt to tame animals and grow crops during this period. The dog was the first animal to be tamed. Humans lived in rock shelters, some built their own houses of stick twigs and mud.
- 10A What do you know about
- 10C Indus valley civilisation is called as Bronze Age of civilisation because people started using bronze in valley or mixture of copper and tin.
- 11 Many seals have been found in Indus valley civilisation different person engaging in different part of same job.
- 12A → what is meant by division of labour?
- 12A different person engaging in different part of same job.
- 13A The wheel which is believed to have been invented during the old stone age, was one of the most important invention in history. Early wheels were not like smooth rounded ones used today.
- 14 The Neolithic era began when some group of human-gatherer life style completely to

begin forming. It may have taken humans hundreds or even thousands of years to transition fully from life style and later tending large crops fields.

15. Mesolithic tools were generally composite devices manufactured with small chipped stone tools called microoliths and retouched bladelets. The paleolithic utilized more primitive stone treatments and the Neolithic mainly used polished rather than chipped stone tools.
16. They were built underground with stairs. Thus the pit-houses protected people from cold weather. Cooking chimney concretes were also found both inside and outside the houses.
17. The citadel at Mohenjodaro, archaeologists found a structure that they called Great bath. This was a rectangular tank made of fired bricks closely fitted together. This tank was made waterproof by a 3cm thick layer of bitumen (tar). Flights of steps from opposite sides led to the bottom of the tank.

18. These cities followed the grid system of town planning - i.e. all roads cut each other at right angles. The main roads were around 9 meters wide and ran parallel to one another from north to south. Roads lying east towards cut across these main roads at right angles. Thus the city was divided into square or rectangular blocks. Each street and lane had a public well and lamp posts. Houses were built on both sides of the lanes.
19. Two finely ~~sculpted~~ A number of crops were cultivated - cereals like wheat and barley, pulses, oil seeds like mustard and sarso and millets like bajra, ragi and jowar. Remains of these crops have been found from the excavated sites. We do not find much evidence of the cultivation of rice. Fish, meat, milk, date and fruits were also a part of the diet. Archaeologists have found evidence of cotton and woven cloth. Spindles made of clay have been found in many sites. (Spindles are used to spin cotton thread) Men wore a long length of cloth while the women work skills as can be seen from various figurines found in the sites.

Both man and women wore ornaments made of gold, silver, faience and beads of semi-precious stone like Jade, lapis lazuli, cornelian and agate. Bangles, earring and neck less seem to have been popular.

2o After invention of practicing food gathering humans learnt to plant their own crops and plan their harvests. They learnt to select the best quality seeds wheat, barley, millet and pulses were cultivated. Humans learnt to plough the land before planting seeds. Ploughing broke up the hard solid land into a straight line in the ground in which the farmer could sow the seeds. The agriculture revolution brought about many changes and improvements in the way people lived. More food could now be produced than was required for the people. This led to methods of saving for the future. Food could be stored till the next harvest. After each crop was harvested the in Tamil Nadu.

Map Skill

1. Buzzahom - Kashmir
2. Harrapa - Pakistan
3. Mehrgarh - Pakistan
4. Mohenjodaro - Pakistan
5. Ropar - Punjab
6. Banawali - Haryana
7. Rakhigarhi - Haryana
8. Kalibanga - Rajasthan
9. Lothal - Gujrat
10. Dholera - Gujrat
11. Almogirpur - Uttar Pradesh
12. Chirand - Jharkhand
13. Kuchi - Odisha
14. Daorvali Hadind & Barutaru - Assam.

1. Who was Megasthenes?

A. Megasthenes is a Greek ambassador stayed at Chandragupta's court for several years.

2. What do you mean by artifacts?

A. Human made object found at archaeological sites are called artifacts.

3. What is civilisation?

A. When a society reaches an advanced state of social development with complex political, legal and religious structures, it is called civilisation.

4. Who was the writer of Arthashastra?

A. The writer of Arthashastra is Kautilya.

5. What is peninsula?

A. A peninsula is a piece of land that is almost entirely surrounded by water but is connected to the mainland on one side.

6. What is timeline?

A. is one way of depicting events of the past.

7. What does time line shows?

Time line shows a few major events that occurred over the past 1 million years.

8A. Study of humans of human life in past.

8B. What is archaeology?

2 mark Ans the following

- 9A By around 900 BCE the climate became warmer & drier - human also learnt to tame animals and grow crops during this period. The dog was the first animal to be tamed. Humans lived in rock shelters, some built their own houses of stick twigs and mud.
- 10A What do you know about
- 10C Indus valley civilisation is called as Bronze Age of civilisation because people started using bronze in valley or mixture of copper and tin.
- 11 Many seals have been found in Indus valley civilisation different person engaging in different part of same job.
- 12A → what is meant by division of labour?
- 12A different person engaging in different part of same job.
- 13A The wheel which is believed to have been invented during the old stone age, was one of the most important invention in history. Early wheels were not like smooth rounded ones used today.
- 14 The Neolithic era began when some group of human-gatherer life style completely to

begin forming. It may have taken humans hundreds or even thousands of years to transition fully from life style and later tending large crops fields.

15. Mesolithic tools were generally composite devices manufactured with small chipped stone tools called microoliths and retouched bladelets. The paleolithic utilized more primitive stone treatments and the Neolithic mainly used polished rather than chipped stone tools.
16. They were built underground with stairs. Thus the pit-houses protected people from cold weather. Cooking chimney concretes were also found both inside and outside the houses.
17. The citadel at Mohenjodaro, archaeologists found a structure that they called Great bath. This was a rectangular tank made of fired bricks closely fitted together. This tank was made waterproof by a 3cm thick layer of bitumen (tar). Flights of steps from opposite sides led to the bottom of the tank.

18. These cities followed the grid system of town planning - i.e. all roads cut each other at right angles. The main roads were around 9 meters wide and ran parallel to one another from north to south. Roads lying east towards cut across these main roads at right angles. These The city was divide into square or rectangular blocks. Each street and lane had a public well and lamp posts. Houses were built on both sides of the lanes.
19. Two finely ~~sculpted~~ A number of crops were cultivated - cereals like wheat and barley, pulses, oil seeds like mustard and sarso and millets like bajra, ragi and jowar. Remains of these crops have been found from the excavated sites. We do not find much evidence of the cultivation of rice. Fish, meat, milk, date and fruits were also a part of the diet. Archaeologists have found evidences of cotton and woven cloth. Spindles made of clay have been found in many sites. (Spindles are used to spin cotton thread) Men wore a long length of cloth while the women work skills as can be seen from various figurines found in the sites.

Both man and women wore ornaments made of gold, silver, faience and beads of semi-precious stone like Jade, lapis lazuli, cornelian and agate. Bangles, earring and neck less seem to have been popular.

2o After invention of practicing food gathering humans learnt to plant their own crops and plan their harvests. They learnt to select the best quality seeds wheat, barley, millet and pulses were cultivated. Humans learnt to plough the land before planting seeds. Ploughing broke up the hard solid land into a straight line in the ground in which the farmer could sow the seeds. The agriculture revolution brought about many changes and improvements in the way people lived. More food could now be produced than was required for the people. This led to methods of saving for the future. Food could be stored till the next harvest. After each crop was harvested the in Tamil Nadu.

Map Skill

1. Buzzahom - Kashmir
2. Harrapa - Pakistan
3. Mehrgarh - Pakistan
4. Mohenjodaro - Pakistan
5. Ropar - Punjab
6. Banawali - Haryana
7. Rakhigarhi - Haryana
8. Kalibanga - Rajasthan
9. Lothal - Gujrat
10. Dholera - Gujrat
11. Almogirpur - Uttar Pradesh
12. Chirand - Jharkhand
13. Kuchi - Odisha
14. Daorvali Hadind & Barutaru - Assam.