Sharjah American International School – UAQ
Computer Department

CLASS:G4 **SUBJECT**: COMPUTER SCIENCE

EXERCISE - 1

Total Score =

Q.1 Choose the correct answers:

Score :_____/ 5

1. The first calculating device was the_____.
   a) Abacus b) Pascaline
2. ABACUS was invented in_____.
   a) China b) France
3. Who invented the Analytical Engine?
   a) Charles Babbage b) Blaise Pascal
4. Which device had a set of eleven rectangular rods called Bones?
   a) Napier's bones b) Abacus
5. Pebbles are kind of small_____.
   a) Stones b) Bones

Q2. Tick the right answer in the box: TYPE T OR F

Score :_____/ 5

1.	Man discovered a number system having ten digits using his ten fingers.	True	False
2.	Abacus's wooden frame was threaded with Bones.	True	False
3.	The system of give and take is called a Barter System	True	False
4.	Blaise Pascal is the father of Computer Science.	True	False
5.	Analytical Engine has gears, wheels and dials.	True	False

LIVEWORKSHEETS

Q.3. Answer the following questions:

Score :_____/ 5

1. Who is known as the "Father of Computer Science"?

   _____.

2. Why early man used Pebble as the counting system?

   _____.

3. What does Pascal's calculator consist of?

   _____.

4. Which was the first calculating device?

   _____.

5. Where was the first calculating device invented?

LIVEWORKSHEETS