



Spring Hill International School

Quiz no.2

Scholastic Year 2020/ 2021

Student's Name:

Class & Section: Grade 7

Teacher's Name: Raghda Ziad

Subject: Math / Checkpoint

Test Duration: 10 mins

Date: 23/ Feb. / 2021

No. of Questions: 3

No. of Pages: 2

Question Number	Q.1	Q.2	Q.3	Total Mark
Student's Mark				
Question Mark	2	1	2	5

Question no.1: Find

$18^2 + 4^3 =$

$8^2 - \sqrt{16} =$

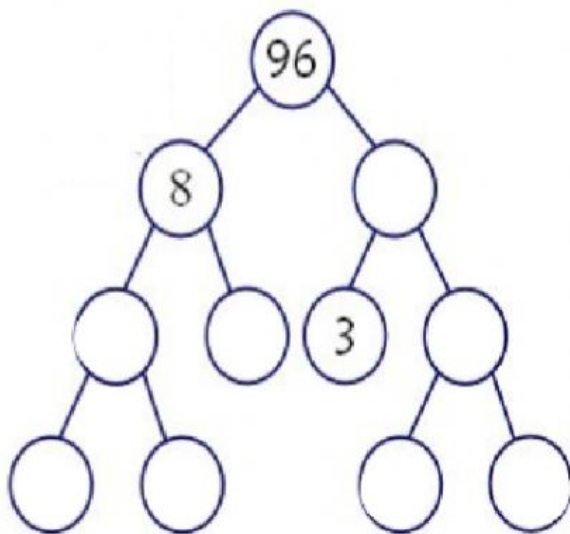
$\sqrt{121} + \sqrt[3]{125} =$

$1^2 + 4^2 + 2^3 =$

$1^2 - \sqrt[3]{64} =$

$\sqrt{225} + \sqrt{49} - 2^3 =$

Question no.2: Complete this factor tree



Question no.3: Complete the following table by finding the lowest common multiple and the highest common factor

Between	10 and 16	150 and 75	10 and 8	15 and 30
HCF				
LCM				