

## Mental Math

Q1. Two positive integers have of sum of 11. What is the greatest possible product of these two positive integers?

a) 30

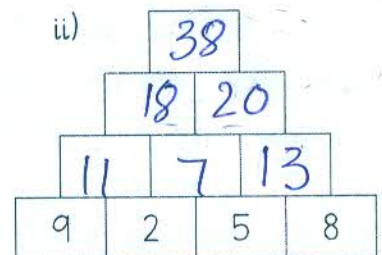
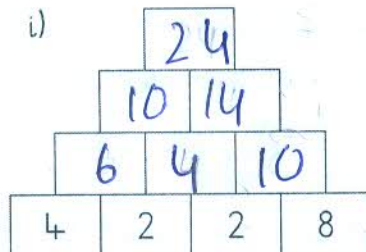
b) 18

c) 36

d) 40

Q2. Use addition to complete the pyramids.

Add:



Q3. Complete the Challenge.

11	-	2	=	9
+		+		+
7	+	0	=	7
=		=		=
18	-	2	=	16

Notebook Task:

Find the sum and difference between the ages of your all siblings.

