Name: ....
School: ....
Class: **Grade 4**
Subject: **Math**   **Title:** **Division**

برنامج التعلم الذاتي
Self-Learning Program

Interactive Worksheet: **Week 11**   **Self - Learning Program**

Choose the correct answer:

Question 1: If we divide a number by 2 the remainder may be:

a) 1   b) 2   c) 3   d) 4

Question 2: In the operation: $25 \div 4 = 6\ r\ 1$, the number 4 is called:

a) dividend   b) divisor   c) quotient   d) remainder

Question 3: to divide 65 by 3 we start by:

a) $5 \div 3$ b) $6 \div 3$ c) $3 \div 5$ d) $3 \div 6$

Question 4: The operation without remainder is:

a) $25 \div 4$ b) $125 \div 5$ c) $26 \div 4$ d) $121 \div 3$

Question 5: We want to arrange 21 chocolate bars into 4 boxes, the value "1" in this operation represents:

a) The quotient   b) The result   c) The remainder   d) The outcome

Question 6: The operation that gives the greatest remainder is:

a) $23 \div 3$ b) $520 \div 5$ c) $520 \div 4$ d) $520 \div 1$

Question 7: The operation that gives the same quotient as $24 \div 5$ is:

a) $77 \div 5$ b) $55 \div 5$ c) $19 \div 5$ d) $13 \div 3$