Math for Beginners (MA)
Math 101 (WS 2022/23)

(1)

Name: ——————————————— Group: ——————— Date: ——————————

Points: ————————/——————— Grade: —————— Signum: ——————————

1. This is a placeholder problem.

   (a) Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua $\boxed{\textbf{1 P.}}$. At vero eos et accusam et justo duo dolores et ea rebum. $\boxed{\textbf{2 P.}}$

   (b) Stet clita kasd gubergren, no sea takimata sanctus est Lorem ipsum dolor sit amet. Lorem ipsum dolor sit amet, consetetur sadipscing elitr $\boxed{\textbf{1 P.}}$, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua. $\boxed{\textbf{2 P.}}$

   (c) At vero eos et accusam et justo duo dolores et ea rebum $\boxed{\textbf{3 P.}}$. Stet clita kasd gubergren, no sea takimata sanctus est Lorem ipsum dolor sit amet. $\boxed{\textbf{2 P.}}$

   Σ **11 P.**

2. (a) Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua $\boxed{\textbf{1 P.}}$. At vero eos et accusam et justo duo dolores et ea rebum. $\boxed{\textbf{2 P.}}$

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   Σ **11 P.**

3. Answer the following problems!

   (a) I am thinking of a number between 1 and 10. What is that number? $\boxed{\textbf{1 P.}}$

   (b) $1525 + 25 = ?$ $\boxed{\textbf{2 P.}}$

   (c) $1525 \cdot 61597 = ?$ $\boxed{\textbf{2 P.}}$

Total Points: **27 P.**

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Math 101 (WS 2022/23)

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   _____ Σ **11 P.**

3. Answer the following problems!

   (a) I am thinking of a number between 1 and 10. What is that number? $\boxed{\textbf{1 P.}}$

   (b) $1813 + 21 = ?$ $\boxed{\textbf{2 P.}}$

   (c) $1813 \cdot 57851 = ?$ $\boxed{\textbf{2 P.}}$

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   _____ Σ **11 P.**

3. Answer the following problems!

   (a) I am thinking of a number between 1 and 10. What is that number? $\boxed{\textbf{1 P.}}$

   (b) $1123 + 27 = ?$ $\boxed{\textbf{2 P.}}$

   (c) $1123 \cdot 64757 = ?$ $\boxed{\textbf{2 P.}}$

Total Points: **27 P.**

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   Σ **11 P.**

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   Σ **11 P.**

3. Answer the following problems!

   (a) I am thinking of a number between 1 and 10. What is that number? $\boxed{\textbf{1 P.}}$

   (b) $1714 + 26 = ?$ $\boxed{\textbf{2 P.}}$

   (c) $1714 \cdot 55907 = ?$ $\boxed{\textbf{2 P.}}$

Total Points: **27 P.**

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   Σ **11 P.**

3. Answer the following problems!

   (a) I am thinking of a number between 1 and 10. What is that number? $\boxed{\textbf{1 P.}}$

   (b) $1932 + 23 = ?$ $\boxed{\textbf{2 P.}}$

   (c) $1932 \cdot 58092 = ?$ $\boxed{\textbf{2 P.}}$

Total Points: **27 P.**

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   _____ Σ **11 P.**

3. Answer the following problems!

   (a) I am thinking of a number between 1 and 10. What is that number? $\boxed{\textbf{1 P.}}$

   (b) $1352 + 27 = ?$ $\boxed{\textbf{2 P.}}$

   (c) $1352 \cdot 65555 = ?$ $\boxed{\textbf{2 P.}}$

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   Σ **11 P.**

3. Answer the following problems!

   (a) I am thinking of a number between 1 and 10. What is that number? $\boxed{\textbf{1 P.}}$

   (b) $1562 + 26 = ?$ $\boxed{\textbf{2 P.}}$

   (c) $1562 \cdot 56552 = ?$ $\boxed{\textbf{2 P.}}$

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   Σ **11 P.**

3. Answer the following problems!

   (a) I am thinking of a number between 1 and 10. What is that number? $\boxed{\textbf{1 P.}}$

   (b) $1104 + 26 = ?$ $\boxed{\textbf{2 P.}}$

   (c) $1104 \cdot 58095 = ?$ $\boxed{\textbf{2 P.}}$

Total Points: **27 P.**

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   Σ **11 P.**

3. Answer the following problems!

   (a) I am thinking of a number between 1 and 10. What is that number? $\boxed{\textbf{1 P.}}$

   (b) $1485 + 27 = ?$ $\boxed{\textbf{2 P.}}$

   (c) $1485 \cdot 64155 = ?$ $\boxed{\textbf{2 P.}}$

Total Points: **27 P.**

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   Σ **11 P.**

3. Answer the following problems!

   (a) I am thinking of a number between 1 and 10. What is that number? $\boxed{\textbf{1 P.}}$

   (b) $1631 + 29 = ?$ $\boxed{\textbf{2 P.}}$

   (c) $1631 \cdot 57001 = ?$ $\boxed{\textbf{2 P.}}$

Total Points: **27 P.**

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   _____ Σ **11 P.**

3. Answer the following problems!

   (a) I am thinking of a number between 1 and 10. What is that number? $\boxed{\textbf{1 P.}}$

   (b) $1980 + 21 = ?$ $\boxed{\textbf{2 P.}}$

   (c) $1980 \cdot 65982 = ?$ $\boxed{\textbf{2 P.}}$

Total Points: **27 P.**

Math for Beginners (MA)
Math 101 (WS 2022/23)

(1)

Name: _____ Group: _____ Date: _____

Points: _____/_____ Grade: _____ Signum: _____

1. This is a placeholder problem.

   (a) Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua $\boxed{\textbf{1 P.}}$. At vero eos et accusam et justo duo dolores et ea rebum. $\boxed{\textbf{2 P.}}$

   (b) Stet clita kasd gubergren, no sea takimata sanctus est Lorem ipsum dolor sit amet. Lorem ipsum dolor sit amet, consetetur sadipscing elitr $\boxed{\textbf{1 P.}}$, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua. $\boxed{\textbf{2 P.}}$

   (c) At vero eos et accusam et justo duo dolores et ea rebum $\boxed{\textbf{3 P.}}$. Stet clita kasd gubergren, no sea takimata sanctus est Lorem ipsum dolor sit amet. $\boxed{\textbf{2 P.}}$

   _____ Σ **11 P.**

2. (a) Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua $\boxed{\textbf{1 P.}}$. At vero eos et accusam et justo duo dolores et ea rebum. $\boxed{\textbf{2 P.}}$

   (b) Stet clita kasd gubergren, no sea takimata sanctus est Lorem ipsum dolor sit amet. Lorem ipsum dolor sit amet, consetetur sadipscing elitr $\boxed{\textbf{1 P.}}$, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua. $\boxed{\textbf{2 P.}}$

   (c) At vero eos et accusam et justo duo dolores et ea rebum $\boxed{\textbf{3 P.}}$. Stet clita kasd gubergren, no sea takimata sanctus est Lorem ipsum dolor sit amet. $\boxed{\textbf{2 P.}}$

   _____ Σ **11 P.**

3. Answer the following problems!

   (a) I am thinking of a number between 1 and 10. What is that number? $\boxed{\textbf{1 P.}}$

   (b) $1104 + 25 = ?$ $\boxed{\textbf{2 P.}}$

   (c) $1104 \cdot 61032 = ?$ $\boxed{\textbf{2 P.}}$

Total Points: **27 P.**

Math for Beginners (MA)
Math 101 (WS 2022/23)

(1)

Name: _____   Group: _____   Date: _____

Points: _____/_____   Grade: _____   Signum: _____

1. This is a placeholder problem.

   (a) Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua $\boxed{\textbf{1 P.}}$. At vero eos et accusam et justo duo dolores et ea rebum. $\boxed{\textbf{2 P.}}$

   (b) Stet clita kasd gubergren, no sea takimata sanctus est Lorem ipsum dolor sit amet. Lorem ipsum dolor sit amet, consetetur sadipscing elitr $\boxed{\textbf{1 P.}}$, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua. $\boxed{\textbf{2 P.}}$

   (c) At vero eos et accusam et justo duo dolores et ea rebum $\boxed{\textbf{3 P.}}$. Stet clita kasd gubergren, no sea takimata sanctus est Lorem ipsum dolor sit amet. $\boxed{\textbf{2 P.}}$

   Σ **11 P.**

2. (a) Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua $\boxed{\textbf{1 P.}}$. At vero eos et accusam et justo duo dolores et ea rebum. $\boxed{\textbf{2 P.}}$

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   (c) At vero eos et accusam et justo duo dolores et ea rebum $\boxed{\textbf{3 P.}}$. Stet clita kasd gubergren, no sea takimata sanctus est Lorem ipsum dolor sit amet. $\boxed{\textbf{2 P.}}$

   Σ **11 P.**

3. Answer the following problems!

   (a) I am thinking of a number between 1 and 10. What is that number? $\boxed{\textbf{1 P.}}$

   (b) $1379 + 24 = ?$ $\boxed{\textbf{2 P.}}$

   (c) $1379 \cdot 58544 = ?$ $\boxed{\textbf{2 P.}}$

Total Points: **27 P.**

Math for Beginners (MA)
Math 101 (WS 2022/23)

(1)

Name: ⎯⎯⎯⎯⎯⎯⎯⎯⎯ Group: ⎯⎯⎯⎯⎯ Date: ⎯⎯⎯⎯⎯⎯

Points: ⎯⎯⎯⎯/⎯⎯⎯⎯ Grade: ⎯⎯⎯⎯⎯ Signum: ⎯⎯⎯⎯⎯

1. This is a placeholder problem.

   (a) Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua $\boxed{\textbf{1 P.}}$. At vero eos et accusam et justo duo dolores et ea rebum. $\boxed{\textbf{2 P.}}$

   (b) Stet clita kasd gubergren, no sea takimata sanctus est Lorem ipsum dolor sit amet. Lorem ipsum dolor sit amet, consetetur sadipscing elitr $\boxed{\textbf{1 P.}}$, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua. $\boxed{\textbf{2 P.}}$

   (c) At vero eos et accusam et justo duo dolores et ea rebum $\boxed{\textbf{3 P.}}$. Stet clita kasd gubergren, no sea takimata sanctus est Lorem ipsum dolor sit amet. $\boxed{\textbf{2 P.}}$

   Σ **11 P.**

2. (a) Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua $\boxed{\textbf{1 P.}}$. At vero eos et accusam et justo duo dolores et ea rebum. $\boxed{\textbf{2 P.}}$

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   Σ **11 P.**

3. Answer the following problems!

   (a) I am thinking of a number between 1 and 10. What is that number? $\boxed{\textbf{1 P.}}$

   (b) $1163 + 26 = ?$ $\boxed{\textbf{2 P.}}$

   (c) $1163 \cdot 60238 = ?$ $\boxed{\textbf{2 P.}}$

Total Points: **27 P.**

Math for Beginners (MA)
Math 101 (WS 2022/23)

(1)

Name: _____   Group: _____   Date: _____

Points: _____/_____   Grade: _____   Signum: _____

1. This is a placeholder problem.

   (a) Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua $\boxed{\textbf{1 P.}}$. At vero eos et accusam et justo duo dolores et ea rebum. $\boxed{\textbf{2 P.}}$

   (b) Stet clita kasd gubergren, no sea takimata sanctus est Lorem ipsum dolor sit amet. Lorem ipsum dolor sit amet, consetetur sadipscing elitr $\boxed{\textbf{1 P.}}$, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua. $\boxed{\textbf{2 P.}}$

   (c) At vero eos et accusam et justo duo dolores et ea rebum $\boxed{\textbf{3 P.}}$. Stet clita kasd gubergren, no sea takimata sanctus est Lorem ipsum dolor sit amet. $\boxed{\textbf{2 P.}}$

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   _____ Σ **11 P.**

3. Answer the following problems!

   (a) I am thinking of a number between 1 and 10. What is that number? $\boxed{\textbf{1 P.}}$

   (b) $1886 + 21 = ?$ $\boxed{\textbf{2 P.}}$

   (c) $1886 \cdot 59307 = ?$ $\boxed{\textbf{2 P.}}$

Total Points: **27 P.**