ÉQUATION

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 |

| NIVEAU 1 | NIVEAU 2 | NIVEAU 3 | NIVEAU 4 |

ÉQUATION

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 |

| NIVEAU 1 | NIVEAU 2 | NIVEAU 3 | NIVEAU 4 |

ÉQUATION

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 |

| NIVEAU 1 | NIVEAU 2 | NIVEAU 3 | NIVEAU 4 |

ÉQUATION

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 |

| NIVEAU 1 | NIVEAU 2 | NIVEAU 3 | NIVEAU 4 |

ÉQUATION | 1

 + + = 30

 + + = 20

 + + = 18

 = ☐   = ☐   = ☐

ÉQUATION | 1

 + + = 30

 + + = 20

 + + = 18

 = ☐   = ☐   = ☐

ÉQUATION | 1

 + + = 30

 + + = 20

 + + = 18

 = ☐   = ☐   = ☐

ÉQUATION | 1

 + + = 30

 + + = 20

 + + = 18

 = ☐   = ☐   = ☐

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ÉQUATION 2

🦈 + 🦈 + 🦈 = 15

🦈 + 🐙 + 🐙 = 17

🦈 + 🐙 + 🐠 = 18

🦈 = ☐   🐙 = ☐   🐠 = ☐

ÉQUATION 2

🦈 + 🦈 + 🦈 = 15

🦈 + 🐙 + 🐙 = 17

🦈 + 🐙 + 🐠 = 18

🦈 = ☐   🐙 = ☐   🐠 = ☐

ÉQUATION 2

🦈 + 🦈 + 🦈 = 15

🦈 + 🐙 + 🐙 = 17

🦈 + 🐙 + 🐠 = 18

🦈 = ☐   🐙 = ☐   🐠 = ☐

ÉQUATION 2

🦈 + 🦈 + 🦈 = 15

🦈 + 🐙 + 🐙 = 17

🦈 + 🐙 + 🐠 = 18

🦈 = ☐   🐙 = ☐   🐠 = ☐

ÉQUATION 〔3〕

🐄 + 🐄 + 🐄 = 21

🐄 + 🐇 + 🐇 = 17

🐄 + 🐇 + 🐌 = 13

🐄 = ☐   🐇 = ☐   🐌 = ☐

ÉQUATION 〔3〕

🐄 + 🐄 + 🐄 = 21

🐄 + 🐇 + 🐇 = 17

🐄 + 🐇 + 🐌 = 13

🐄 = ☐   🐇 = ☐   🐌 = ☐

ÉQUATION 〔3〕

🐄 + 🐄 + 🐄 = 21

🐄 + 🐇 + 🐇 = 17

🐄 + 🐇 + 🐌 = 13

🐄 = ☐   🐇 = ☐   🐌 = ☐

ÉQUATION 〔3〕

🐄 + 🐄 + 🐄 = 21

🐄 + 🐇 + 🐇 = 17

🐄 + 🐇 + 🐌 = 13

🐄 = ☐   🐇 = ☐   🐌 = ☐

ÉQUATION — 4

🟢 + 🟢 + 🟢 = 18

🟢 + 🟠 + 🟠 = 12

🟢 + 🟠 + 🟩 = 19

🟢 = ☐   🟠 = ☐   🟩 = ☐

ÉQUATION — 4

🟢 + 🟢 + 🟢 = 18

🟢 + 🟠 + 🟠 = 12

🟢 + 🟠 + 🟩 = 19

🟢 = ☐   🟠 = ☐   🟩 = ☐

ÉQUATION — 4

🟢 + 🟢 + 🟢 = 18

🟢 + 🟠 + 🟠 = 12

🟢 + 🟠 + 🟩 = 19

🟢 = ☐   🟠 = ☐   🟩 = ☐

ÉQUATION — 4

🟢 + 🟢 + 🟢 = 18

🟢 + 🟠 + 🟠 = 12

🟢 + 🟠 + 🟩 = 19

🟢 = ☐   🟠 = ☐   🟩 = ☐

ÉQUATION 5

🐑 + 🐑 + 🐑 = 60

🐑 + 🐍 + 🐍 = 26

🐑 + 🐍 + 🦜 = 25

🐑 = ☐   🐍 = ☐   🦜 = ☐

ÉQUATION 5

🐑 + 🐑 + 🐑 = 60

🐑 + 🐍 + 🐍 = 26

🐑 + 🐍 + 🦜 = 25

🐑 = ☐   🐍 = ☐   🦜 = ☐

ÉQUATION 5

🐑 + 🐑 + 🐑 = 60

🐑 + 🐍 + 🐍 = 26

🐑 + 🐍 + 🦜 = 25

🐑 = ☐   🐍 = ☐   🦜 = ☐

ÉQUATION 5

🐑 + 🐑 + 🐑 = 60

🐑 + 🐍 + 🐍 = 26

🐑 + 🐍 + 🦜 = 25

🐑 = ☐   🐍 = ☐   🦜 = ☐

ÉQUATION · 6

🦈 + 🦈 + 🦈 = 15

🦈 + 🐙 + 🐙 = 17

🦈 + 🐙 + 🐠 = 18

🦈 = ☐   🐙 = ☐   🐠 = ☐

ÉQUATION · 6

🦈 + 🦈 + 🦈 = 15

🦈 + 🐙 + 🐙 = 17

🦈 + 🐙 + 🐠 = 18

🦈 = ☐   🐙 = ☐   🐠 = ☐

ÉQUATION · 6

🦈 + 🦈 + 🦈 = 15

🦈 + 🐙 + 🐙 = 17

🦈 + 🐙 + 🐠 = 18

🦈 = ☐   🐙 = ☐   🐠 = ☐

ÉQUATION · 6

🦈 + 🦈 + 🦈 = 15

🦈 + 🐙 + 🐙 = 17

🦈 + 🐙 + 🐠 = 18

🦈 = ☐   🐙 = ☐   🐠 = ☐

ÉQUATION **7**

🐄 + 🐄 + 🐄 = 21

🐄 + 🐰 + 🐰 = 17

🐄 + 🐰 + 🐌 = 13

🐄 = ☐   🐰 = ☐   🐌 = ☐

ÉQUATION **7**

🐄 + 🐄 + 🐄 = 21

🐄 + 🐰 + 🐰 = 17

🐄 + 🐰 + 🐌 = 13

🐄 = ☐   🐰 = ☐   🐌 = ☐

ÉQUATION **7**

🐄 + 🐄 + 🐄 = 21

🐄 + 🐰 + 🐰 = 17

🐄 + 🐰 + 🐌 = 13

🐄 = ☐   🐰 = ☐   🐌 = ☐

ÉQUATION **7**

🐄 + 🐄 + 🐄 = 21

🐄 + 🐰 + 🐰 = 17

🐄 + 🐰 + 🐌 = 13

🐄 = ☐   🐰 = ☐   🐌 = ☐

ÉQUATION | 8

🟢 + 🟢 + 🟢 = 36

🟢 + 🟠 + 🟠 = 52

🟢 + 🟠 + 🐸 = 42

🟢 = ☐   🟠 = ☐   🐸 = ☐

ÉQUATION | 8

🟢 + 🟢 + 🟢 = 36

🟢 + 🟠 + 🟠 = 52

🟢 + 🟠 + 🐸 = 42

🟢 = ☐   🟠 = ☐   🐸 = ☐

ÉQUATION | 8

🟢 + 🟢 + 🟢 = 36

🟢 + 🟠 + 🟠 = 52

🟢 + 🟠 + 🐸 = 42

🟢 = ☐   🟠 = ☐   🐸 = ☐

ÉQUATION | 8

🟢 + 🟢 + 🟢 = 36

🟢 + 🟠 + 🟠 = 52

🟢 + 🟠 + 🐸 = 42

🟢 = ☐   🟠 = ☐   🐸 = ☐

ÉQUATION — 9

🐑 + 🐑 + 🐑 = 39

🐑 + 🐍 + 🐍 = 41

🐑 + 🐍 + 🦜 = 36

🐑 = ☐   🐍 = ☐   🦜 = ☐

ÉQUATION — 9

🐑 + 🐑 + 🐑 = 39

🐑 + 🐍 + 🐍 = 41

🐑 + 🐍 + 🦜 = 36

🐑 = ☐   🐍 = ☐   🦜 = ☐

ÉQUATION — 9

🐑 + 🐑 + 🐑 = 39

🐑 + 🐍 + 🐍 = 41

🐑 + 🐍 + 🦜 = 36

🐑 = ☐   🐍 = ☐   🦜 = ☐

ÉQUATION — 9

🐑 + 🐑 + 🐑 = 39

🐑 + 🐍 + 🐍 = 41

🐑 + 🐍 + 🦜 = 36

🐑 = ☐   🐍 = ☐   🦜 = ☐

ÉQUATION — 10

🦈 + 🦈 + 🦈 = 42

🦈 + 🐙 + 🐙 = 32

🦈 + 🐙 + 🐠 = 31

🦈 = ☐   🐙 = ☐   🐠 = ☐

ÉQUATION — 10

🦈 + 🦈 + 🦈 = 42

🦈 + 🐙 + 🐙 = 32

🦈 + 🐙 + 🐠 = 31

🦈 = ☐   🐙 = ☐   🐠 = ☐

ÉQUATION — 10

🦈 + 🦈 + 🦈 = 42

🦈 + 🐙 + 🐙 = 32

🦈 + 🐙 + 🐠 = 31

🦈 = ☐   🐙 = ☐   🐠 = ☐

ÉQUATION — 10

🦈 + 🦈 + 🦈 = 42

🦈 + 🐙 + 🐙 = 32

🦈 + 🐙 + 🐠 = 31

🦈 = ☐   🐙 = ☐   🐠 = ☐

🐄 + 🐄 + 🐄 = 48

🐄 + 🐰 + 🐰 = 46

🐄 + 🐰 + 🐌 = 43

🐄 = ⬜ 🐰 = ⬜ 🐌 = ⬜

🐄 + 🐄 + 🐄 = 48

🐄 + 🐰 + 🐰 = 46

🐄 + 🐰 + 🐌 = 43

🐄 = ⬜ 🐰 = ⬜ 🐌 = ⬜

🐄 + 🐄 + 🐄 = 48

🐄 + 🐰 + 🐰 = 46

🐄 + 🐰 + 🐌 = 43

🐄 = ⬜ 🐰 = ⬜ 🐌 = ⬜

🐄 + 🐄 + 🐄 = 48

🐄 + 🐰 + 🐰 = 46

🐄 + 🐰 + 🐌 = 43

🐄 = ⬜ 🐰 = ⬜ 🐌 = ⬜

ÉQUATION — 12

🟢	+	🟢	+	🟢 = 75
🟢	+	🟠	+	🟠 = 55
🟢	+	🟠	+	👹 = 49

🟢 = ☐   🟠 = ☐   👹 = ☐

ÉQUATION — 12

🟢	+	🟢	+	🟢 = 75
🟢	+	🟠	+	🟠 = 55
🟢	+	🟠	+	👹 = 49

🟢 = ☐   🟠 = ☐   👹 = ☐

ÉQUATION — 12

🟢	+	🟢	+	🟢 = 75
🟢	+	🟠	+	🟠 = 55
🟢	+	🟠	+	👹 = 49

🟢 = ☐   🟠 = ☐   👹 = ☐

ÉQUATION — 12

🟢	+	🟢	+	🟢 = 75
🟢	+	🟠	+	🟠 = 55
🟢	+	🟠	+	👹 = 49

🟢 = ☐   🟠 = ☐   👹 = ☐

ÉQUATION 13

🐑 + 🐑 + 🐑 = 63

🐑 + 🐍 + 🐍 = 39

🐑 + 🐍 − 🦜 = 19

🐑 = ☐   🐍 = ☐   🦜 = ☐

ÉQUATION 13

🐑 + 🐑 + 🐑 = 63

🐑 + 🐍 + 🐍 = 39

🐑 + 🐍 − 🦜 = 19

🐑 = ☐   🐍 = ☐   🦜 = ☐

ÉQUATION 13

🐑 + 🐑 + 🐑 = 63

🐑 + 🐍 + 🐍 = 39

🐑 + 🐍 − 🦜 = 19

🐑 = ☐   🐍 = ☐   🦜 = ☐

ÉQUATION 13

🐑 + 🐑 + 🐑 = 63

🐑 + 🐍 + 🐍 = 39

🐑 + 🐍 − 🦜 = 19

🐑 = ☐   🐍 = ☐   🦜 = ☐

ÉQUATION 14

🦈 + 🦈 + 🦈 = 180

🦈 + 🐙 + 🐙 = 140

🦈 + 🐙 − 🐠 = 30

🦈 = ☐   🐙 = ☐   🐠 = ☐

ÉQUATION 14

🦈 + 🦈 + 🦈 = 180

🦈 + 🐙 + 🐙 = 140

🦈 + 🐙 − 🐠 = 30

🦈 = ☐   🐙 = ☐   🐠 = ☐

ÉQUATION 14

🦈 + 🦈 + 🦈 = 180

🦈 + 🐙 + 🐙 = 140

🦈 + 🐙 − 🐠 = 30

🦈 = ☐   🐙 = ☐   🐠 = ☐

ÉQUATION 14

🦈 + 🦈 + 🦈 = 180

🦈 + 🐙 + 🐙 = 140

🦈 + 🐙 − 🐠 = 30

🦈 = ☐   🐙 = ☐   🐠 = ☐

ÉQUATION — 15

🐄 + 🐄 + 🐄 = 54

🐄 + 🐰 + 🐰 = 174

🐄 + 🐰 − 🐌 = 82

🐄 = ⬜ 🐰 = ⬜ 🐌 = ⬜

ÉQUATION — 15

🐄 + 🐄 + 🐄 = 54

🐄 + 🐰 + 🐰 = 174

🐄 + 🐰 − 🐌 = 82

🐄 = ⬜ 🐰 = ⬜ 🐌 = ⬜

ÉQUATION — 15

🐄 + 🐄 + 🐄 = 54

🐄 + 🐰 + 🐰 = 174

🐄 + 🐰 − 🐌 = 82

🐄 = ⬜ 🐰 = ⬜ 🐌 = ⬜

ÉQUATION — 15

🐄 + 🐄 + 🐄 = 54

🐄 + 🐰 + 🐰 = 174

🐄 + 🐰 − 🐌 = 82

🐄 = ⬜ 🐰 = ⬜ 🐌 = ⬜

ÉQUATION — 16

$$\text{🟢} + \text{🟢} + \text{🟢} = 99$$
$$\text{🟢} + \text{🟠} + \text{🟠} = 65$$
$$\text{🟢} + \text{🟠} - \text{👁} = 0$$

🟢 = ☐ 🟠 = ☐ 👁 = ☐

ÉQUATION — 16

$$\text{🟢} + \text{🟢} + \text{🟢} = 99$$
$$\text{🟢} + \text{🟠} + \text{🟠} = 65$$
$$\text{🟢} + \text{🟠} - \text{👁} = 0$$

🟢 = ☐ 🟠 = ☐ 👁 = ☐

ÉQUATION — 16

$$\text{🟢} + \text{🟢} + \text{🟢} = 99$$
$$\text{🟢} + \text{🟠} + \text{🟠} = 65$$
$$\text{🟢} + \text{🟠} - \text{👁} = 0$$

🟢 = ☐ 🟠 = ☐ 👁 = ☐

ÉQUATION — 16

$$\text{🟢} + \text{🟢} + \text{🟢} = 99$$
$$\text{🟢} + \text{🟠} + \text{🟠} = 65$$
$$\text{🟢} + \text{🟠} - \text{👁} = 0$$

🟢 = ☐ 🟠 = ☐ 👁 = ☐