

A 60-day calendar for the month of August (AUGUST) featuring cartoon mice and various cheese-related illustrations. Each day is represented by a yellow circle with a number. Some numbers are in red, indicating specific dates. Each date is accompanied by a box containing three simple division problems (e.g., $6:3$, $3:3$, $21:3$) and a small illustration of a mouse interacting with cheese.

Division Problems by Date:

- 1: $3:3$, $5:3$, $4:3$
- 2: $21:3$, $18:3$, $6:3$
- 3: $3:3$, $5:3$, $4:3$
- 4: $3:3$, $5:3$, $4:3$
- 5: $7:3$, $1:3$, $3:3$
- 6: $7:3$, $1:3$, $3:3$
- 7: (No problems)
- 8: $24:3$, $12:3$, $18:3$
- 9: $24:3$, $12:3$, $18:3$
- 10: (No problems)
- 11: $3:3$, $9:3$, $6:3$
- 12: $3:3$, $9:3$, $6:3$
- 13: (No problems)
- 14: $6:3$, $3:3$, $21:3$
- 15: (No problems)
- 16: (No problems)
- 17: (No problems)
- 18: (No problems)
- 19: $3:3$, $5:3$, $9:3$
- 20: (No problems)
- 21: $9:3$, $1:3$, $8:3$
- 22: $9:3$, $1:3$, $8:3$
- 23: $9:3$, $1:3$, $8:3$
- 24: (No problems)
- 25: $21:3$, $18:3$, $6:3$
- 26: $21:3$, $18:3$, $6:3$
- 27: $18:3$, $6:3$, $30:3$
- 28: $18:3$, $6:3$, $30:3$
- 29: $18:3$, $6:3$, $30:3$
- 30: $9:3$, $1:3$, $8:3$
- 31: $9:3$, $1:3$, $8:3$
- 32: (No problems)
- 33: $6:3$, $12:3$, $24:3$
- 34: $6:3$, $12:3$, $24:3$
- 35: $4:3$, $7:3$, $3:3$
- 36: $7:3$, $6:3$, $4:3$
- 37: $7:3$, $6:3$, $4:3$
- 38: $7:3$, $6:3$, $4:3$
- 39: $7:3$, $6:3$, $4:3$
- 40: $7:3$, $6:3$, $4:3$
- 41: $7:3$, $6:3$, $4:3$
- 42: $7:3$, $6:3$, $4:3$
- 43: $6:3$, $10:3$, $5:3$
- 44: $6:3$, $10:3$, $5:3$
- 45: $6:3$, $10:3$, $5:3$
- 46: $24:3$, $12:3$, $6:3$
- 47: $24:3$, $12:3$, $6:3$
- 48: $24:3$, $12:3$, $6:3$
- 49: $9:3$, $15:3$, $21:3$
- 50: $9:3$, $15:3$, $21:3$
- 51: $9:3$, $15:3$, $21:3$
- 52: $15:3$, $12:3$, $27:3$
- 53: $15:3$, $12:3$, $27:3$
- 54: $15:3$, $12:3$, $27:3$
- 55: $8:3$, $3:3$, $7:3$
- 56: $8:3$, $3:3$, $7:3$
- 57: $8:3$, $3:3$, $7:3$
- 58: $27:3$, $21:3$, $24:3$
- 59: $27:3$, $21:3$, $24:3$
- 60: $27:3$, $21:3$, $24:3$

$3 \cdot 3 = 9$

$5 \cdot 3 = 15$

$4 \cdot 3 = 12$

$7 \cdot 3 = 21$

$1 \cdot 3 = 3$

$3 \cdot 3 = 9$

$24 : 3 = 8$

$12 : 3 = 4$

$18 : 3 = 6$

$3 \cdot 3 = 9$

$9 \cdot 3 = 27$

$6 \cdot 3 = 18$

$6 : 3 = 2$

$3 : 3 = 1$

$21 : 3 = 7$

$3 \cdot 3 = 9$

$5 \cdot 3 = 15$

$9 \cdot 3 = 27$

$9 \cdot 3 = 27$

$1 \cdot 3 = 3$

$8 \cdot 3 = 24$

$21 : 3 = 7$

$18 : 3 = 6$

$6 : 3 = 2$

$18 : 3 = 6$

$6 : 3 = 2$

$30 : 3 = 10$

$9 \cdot 3 = 27$

$1 \cdot 3 = 3$

$8 \cdot 3 = 24$

$6 : 3 = 2$

$12 : 3 = 4$

$24 : 3 = 8$

$4 \cdot 3 = 12$

$7 \cdot 3 = 21$

$3 \cdot 3 = 9$

$7 \cdot 3 = 21$

$6 \cdot 3 = 18$

$4 \cdot 3 = 12$

$6 \cdot 3 = 18$

$10 \cdot 3 = 30$

$5 \cdot 3 = 15$

$24 : 3 = 8$

$12 : 3 = 4$

$6 : 3 = 2$

$9 : 3 = 3$

$15 : 3 = 5$

$21 : 3 = 7$

$15 : 3 = 5$

$12 : 3 = 4$

$27 : 3 = 9$

$8 \cdot 3 = 24$

$3 \cdot 3 = 9$

$7 \cdot 3 = 21$

$27 : 3 = 9$

$21 : 3 = 7$

$24 : 3 = 8$

Käsejagd

