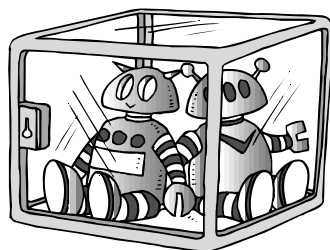


Fill in the boxes in 42 with letters representing the division sentences with 1 left over. Write the letters in sequence and help Tom find the key to open his box.

27 $3 \overline{) 17}$ m	28 $7 \overline{) 22}$ c	29 $4 \overline{) 38}$ s
30 $9 \overline{) 55}$ u	31 $6 \overline{) 44}$ t	32 $8 \overline{) 65}$ p
33 $5 \overline{) 26}$ b	34 $2 \overline{) 19}$ o	35 $3 \overline{) 29}$ v
36 $6 \overline{) 53}$ y	37 $4 \overline{) 13}$ a	38 $7 \overline{) 53}$ l
39 $8 \overline{) 38}$ k	40 $9 \overline{) 46}$ r	41 $5 \overline{) 41}$ d

42 The key is in the



Solve the problems. Show your work.

- ④③ 20 cakes on the table are arranged in rows of 6. How many rows of cakes are there on the table? How many cakes are left over?

_____ = _____

There are _____ row of cakes on the table. _____ cakes are left over.

- ④④ 12 hot dogs are shared among 5 children. How many hot dogs does each child get? How many hot dogs are left over?

_____ = _____

Each child gets _____ hot dogs. _____ hot dogs are left over.

- ④⑤ 89 books are put in a cupboard with 9 shelves. How many books are there on each shelf? How many books are left over?

_____ = _____

There are _____ books on each shelf. _____ books are left over.



**Help Tom use the number cards to form the following numbers.
Write down all possible combinations.**

- ① Numbers between 50 and 200

- ② Even numbers between 300 and 600

- ③ Numbers between 800 and 1000

