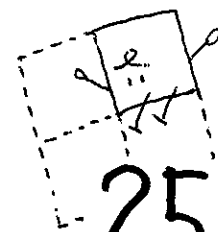
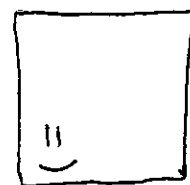


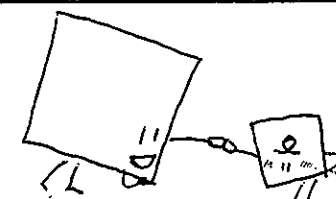
$$\square \times 2$$



$$25 \times 2 = (\quad)$$

$$2 \times 10 = (\quad)$$

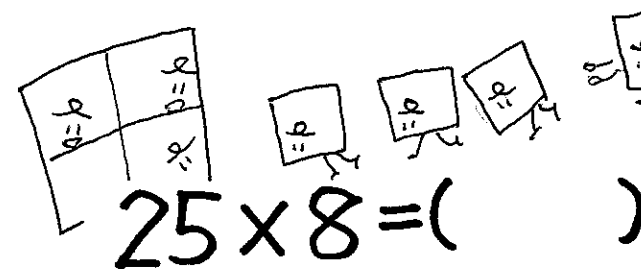
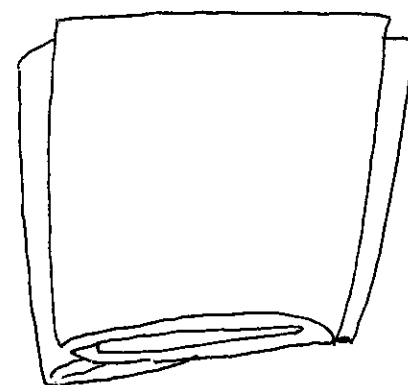
$$500 \times 2$$



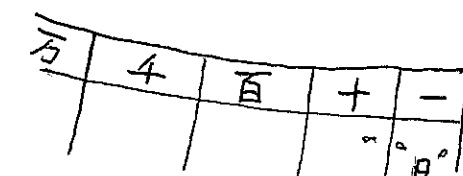
$$25 \times 4 = (\quad)$$

$$3 \times 100 = (\quad)$$

$$5000 \times 2$$



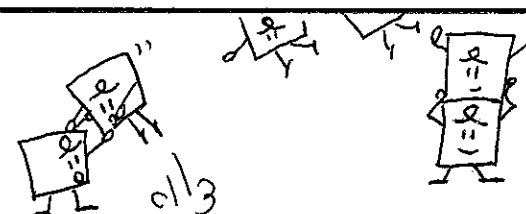
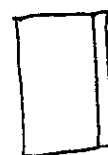
$$25 \times 8 = (\quad)$$



$$2 \times 1000 = (\quad)$$

← おひこしたあ →
こちかな? こちか?

$$\square \times 2$$



$$25 \times 6 = (\quad)$$

おーい、
どっちもつくだよー

$$20 \times 20 = (\quad)$$



$$10 \times 10 = (\quad)$$

めあ!
ひっしがあ



$$100 \div 10 = (\quad)$$



$$100 \div 25$$



4

あーい!
どっちに ひっすんだってー?

$$100 \times 100 = (\quad)$$

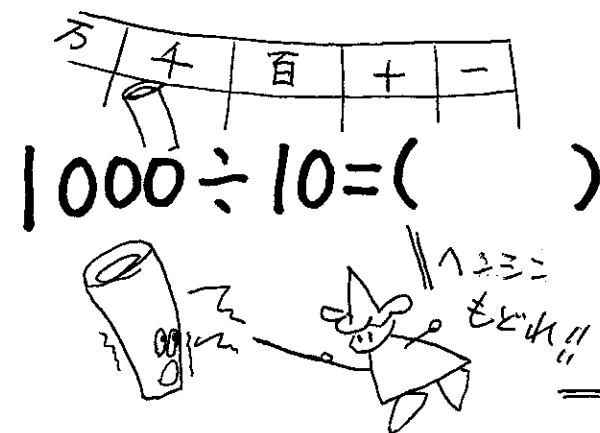


$$1000 \div 2 = (\quad)$$

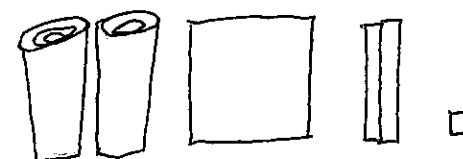
$$100 \div 50$$

2

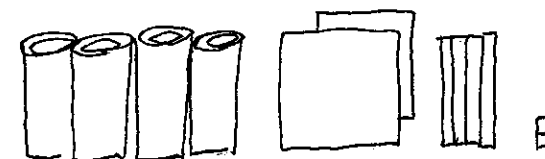
$$100 \div 2 = (\quad)$$



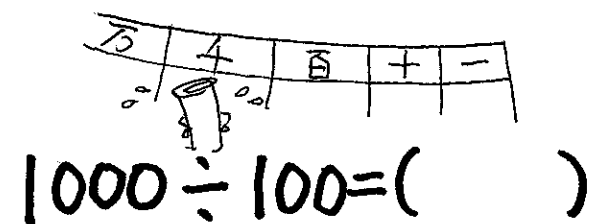
$$1000 \div 10 = (\quad)$$



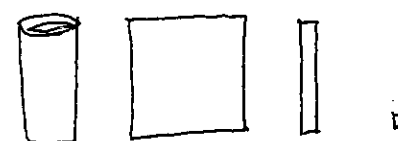
$\times 2$



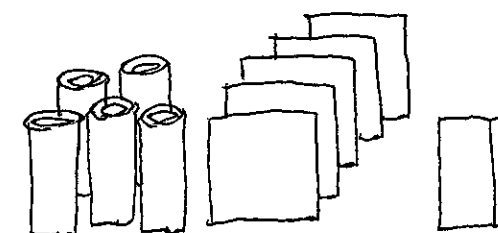
$$100 \div 4 = (\quad)$$



$$1000 \div 100 = (\quad)$$



$\times 5$



こち ← おひっしだあ → こちかな?
かな?