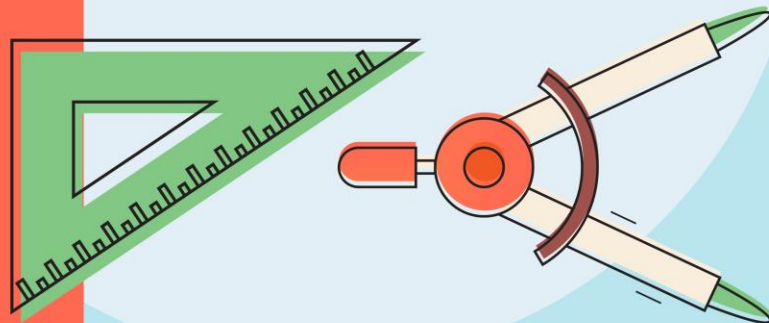
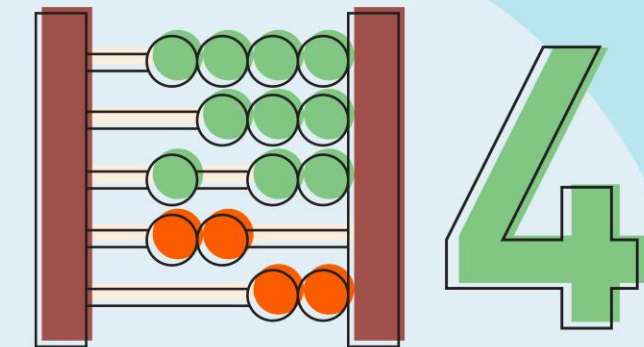


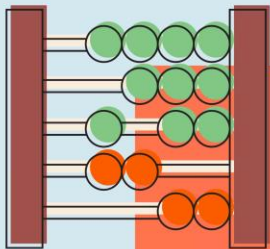
คำนวณชวนคิด

ชั้นประถมศึกษาปีที่ 4

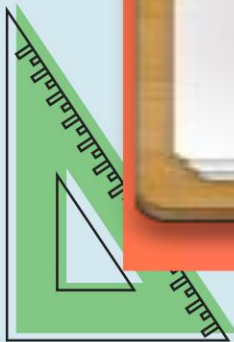
ผู้สอน ครูสุภาวรรณ ปานกิจเจริญ

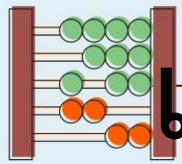
เรื่อง บึงโก (การคูณ)





เกมบิงโก (การคูณ)





เทคนิคการคูณจำนวนใดๆด้วย 11

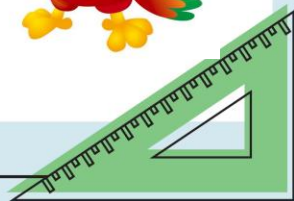
$$35 \times 11 = 385$$

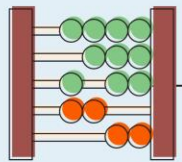
$$3 + 5 = 8$$

1) แยกคู่คูณของ 11 ให้ห่างกันเว้นไว้เขียน

ตัวกลาง

2) เอาตัวหน้าบวกตัวหลัง ใส่ตัวกลาง





$$56 \times 11 = 616$$

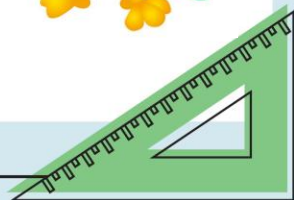
$$5+6 = 11$$

1) แยกคู่คูณของ 11 ให้ห่างกันเว้นไว้เขียน

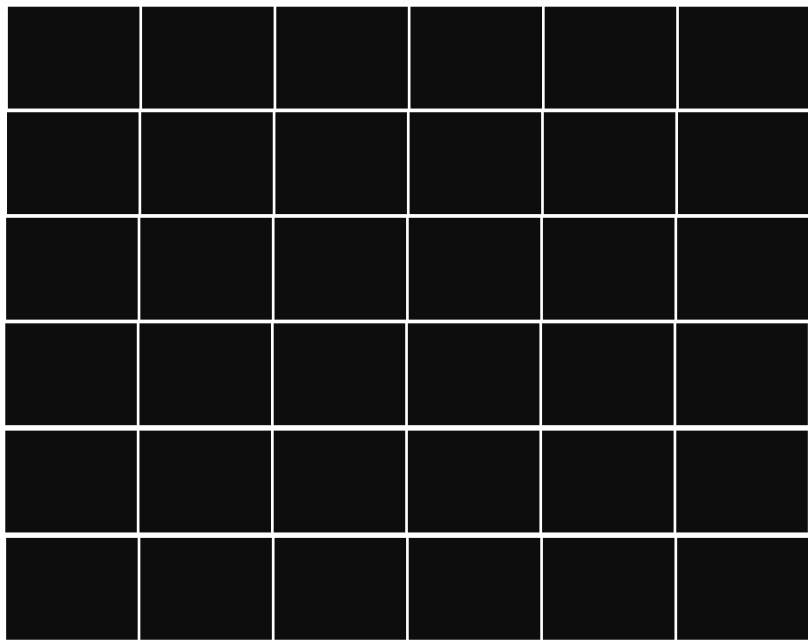
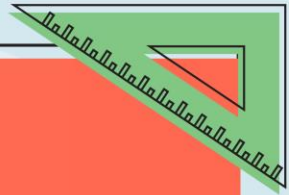
ตัวกลาง

2) เอาตัวหน้าบวกตัวหลัง ใส่ตัวกลาง

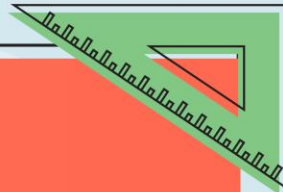
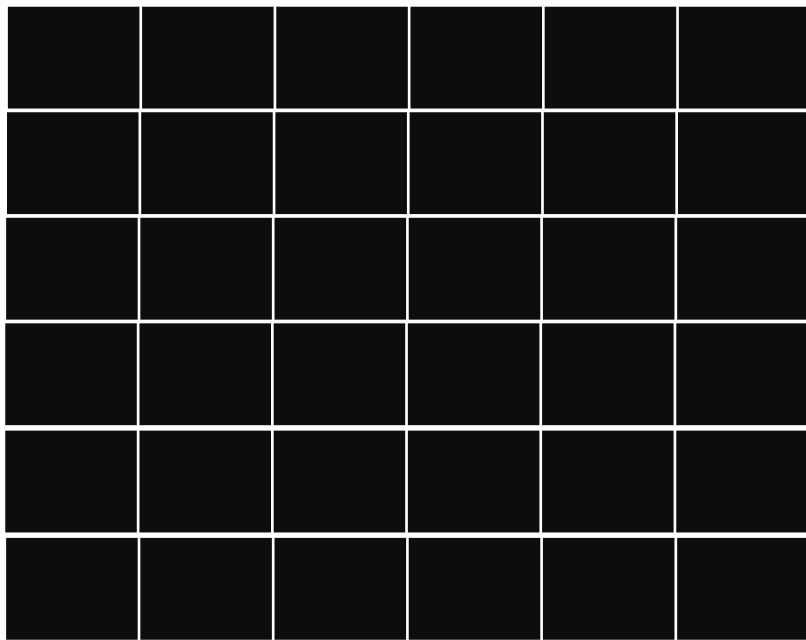
ถ้าเกิน 9 ให้ทดไปที่ตัวหน้า



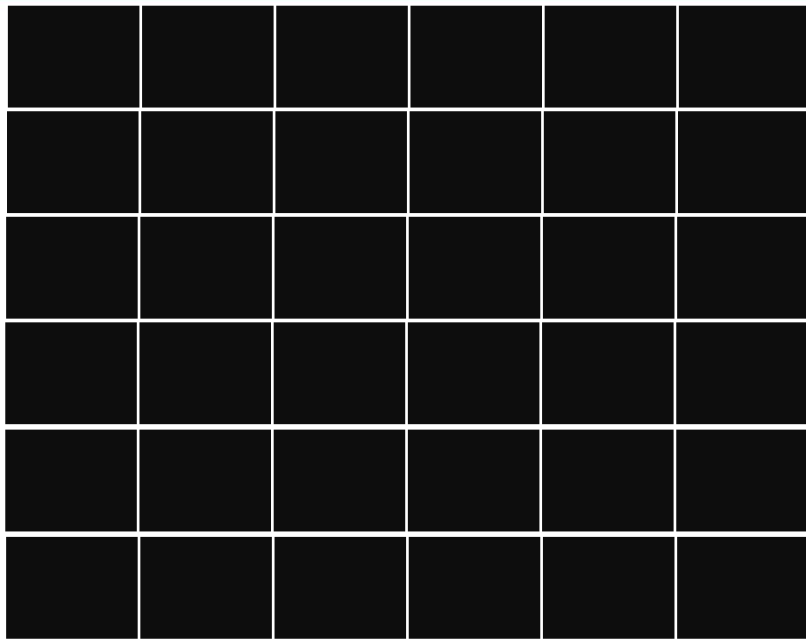
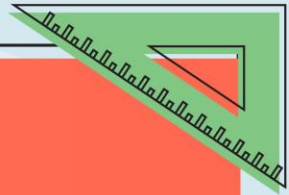
$$1) 24 \times 11 = 264$$



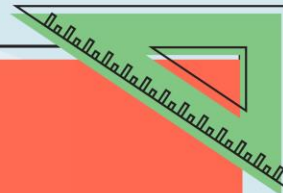
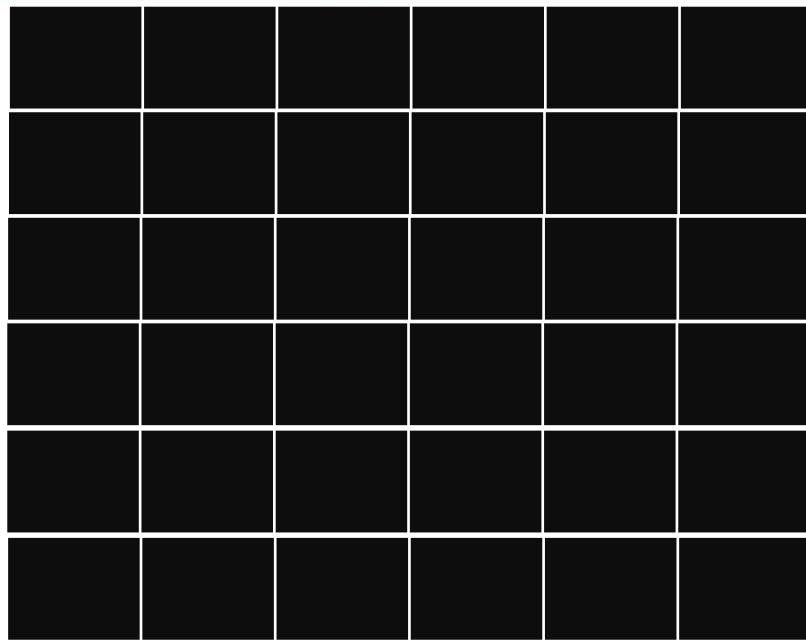
$$2) 33 \times 11 = 363$$



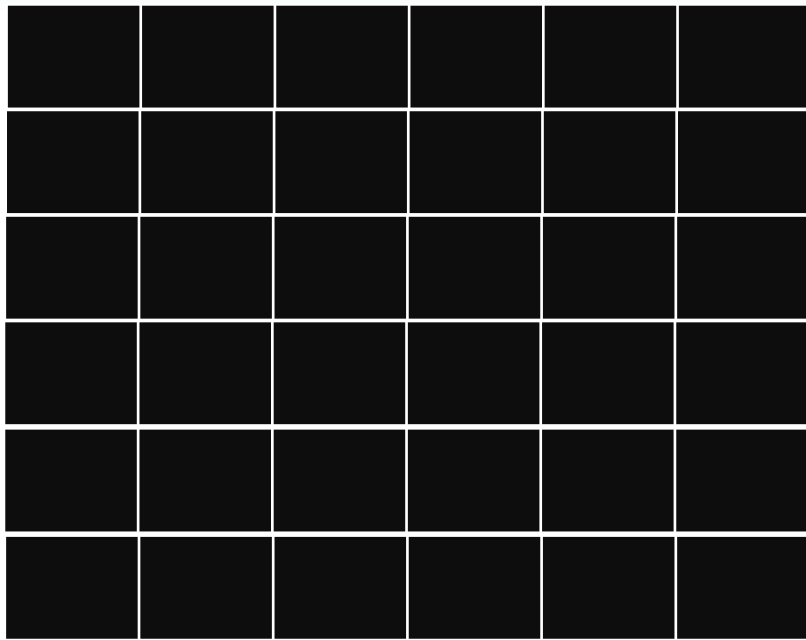
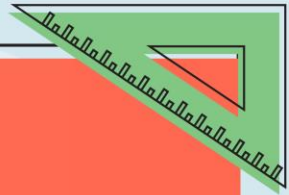
$$3) 43 \times 11 = 473$$



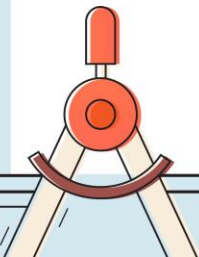
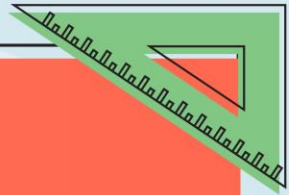
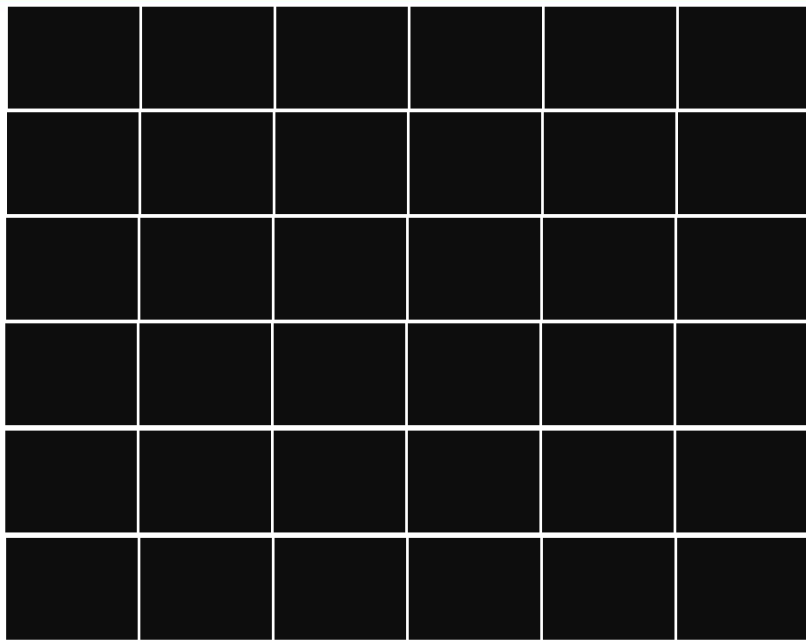
$$4) 54 \times 11 = 594$$



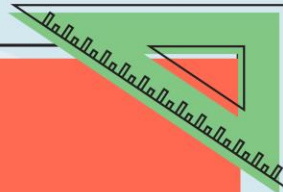
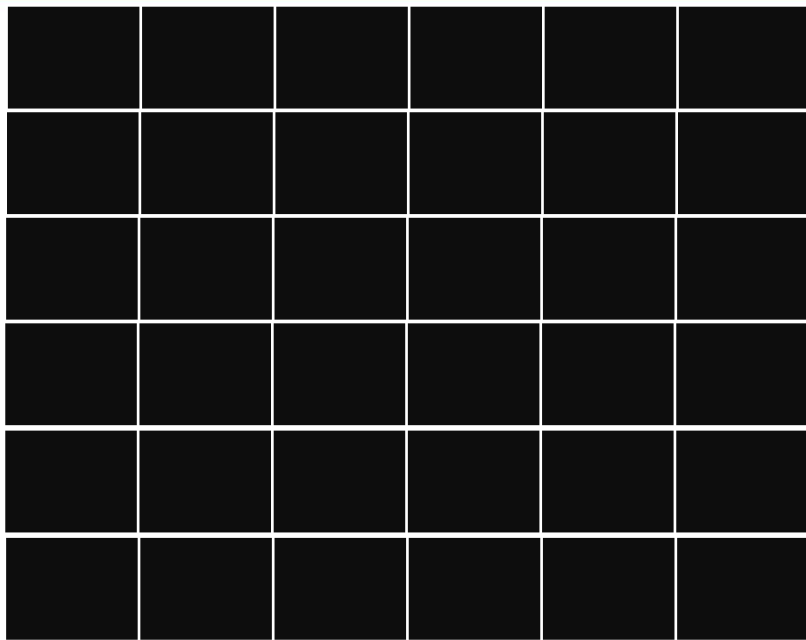
$$5) 11 \times 72 = 792$$



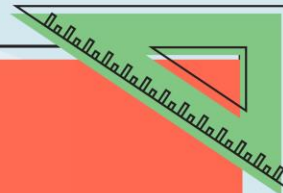
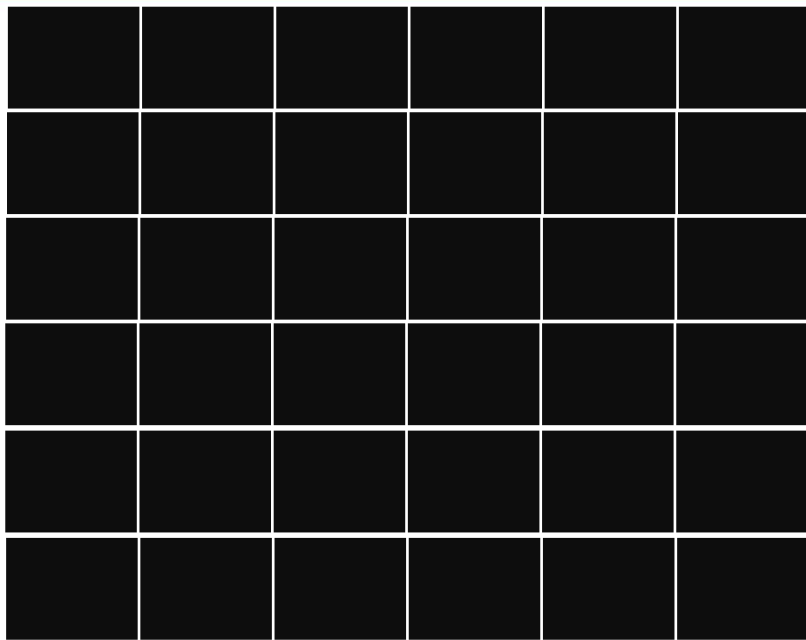
$$6) 11 \times 64 = 704$$



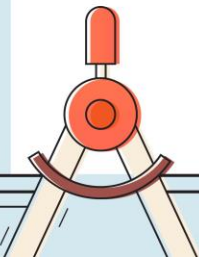
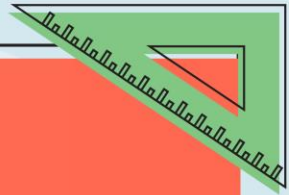
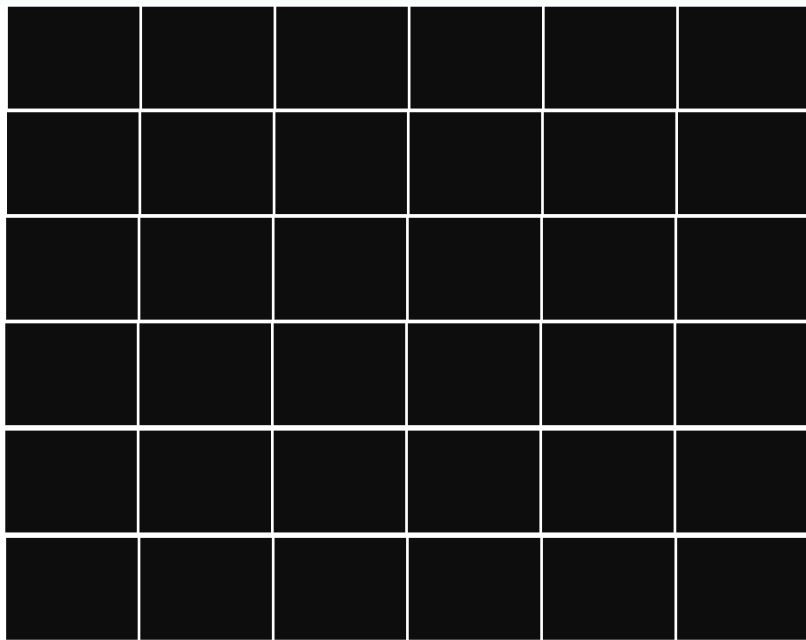
$$7) 11 \times 26 = 286$$



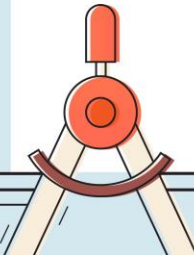
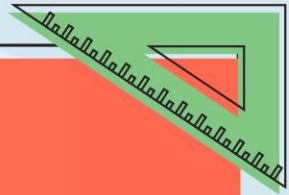
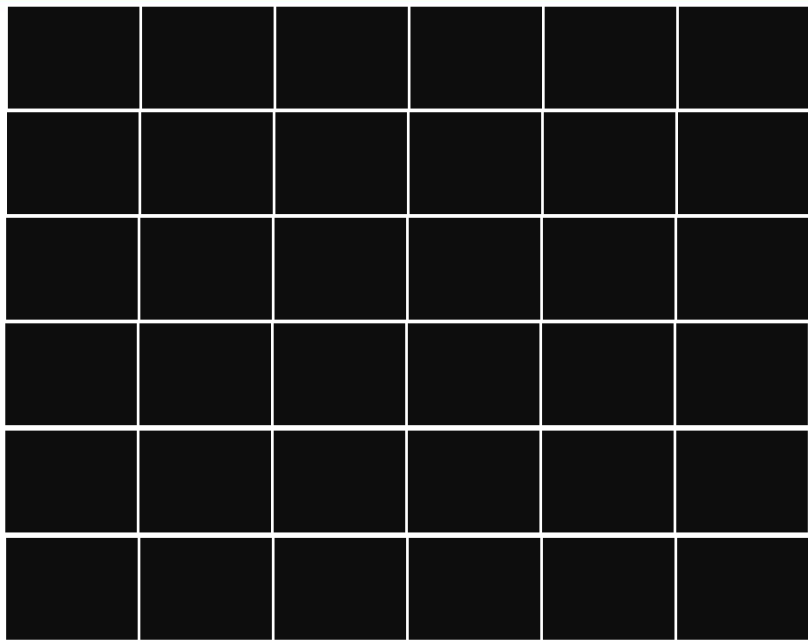
$$8) 11 \times 95 = 1,045$$



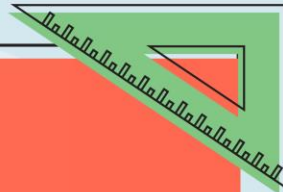
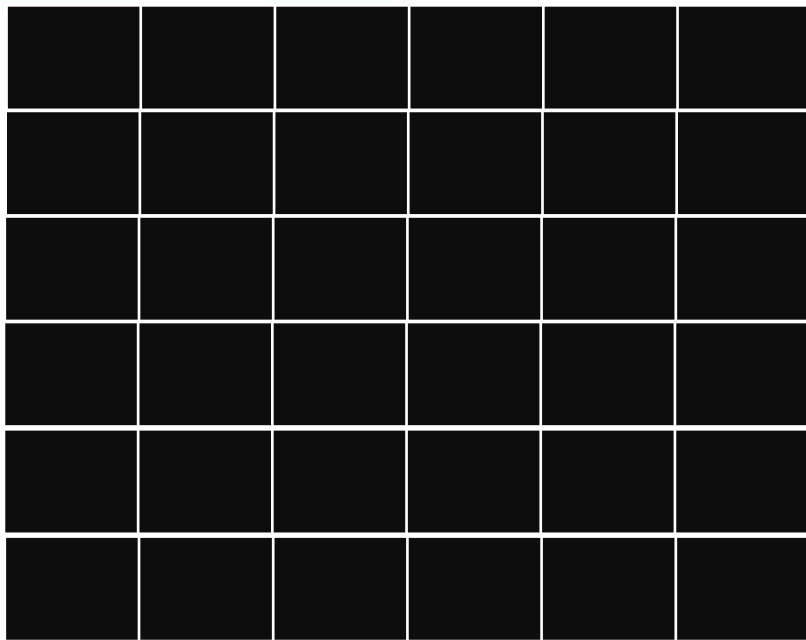
$$9) 78 \times 11 = 858$$



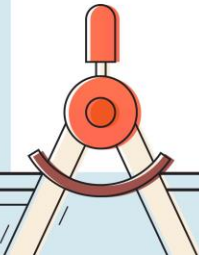
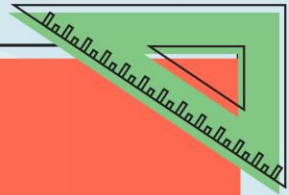
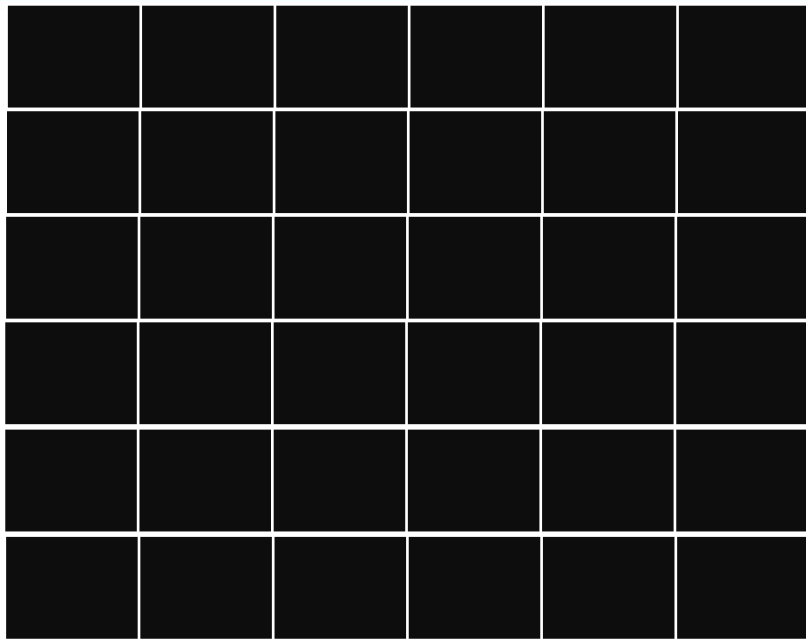
$$10) 99 \times 11 = 1,089$$



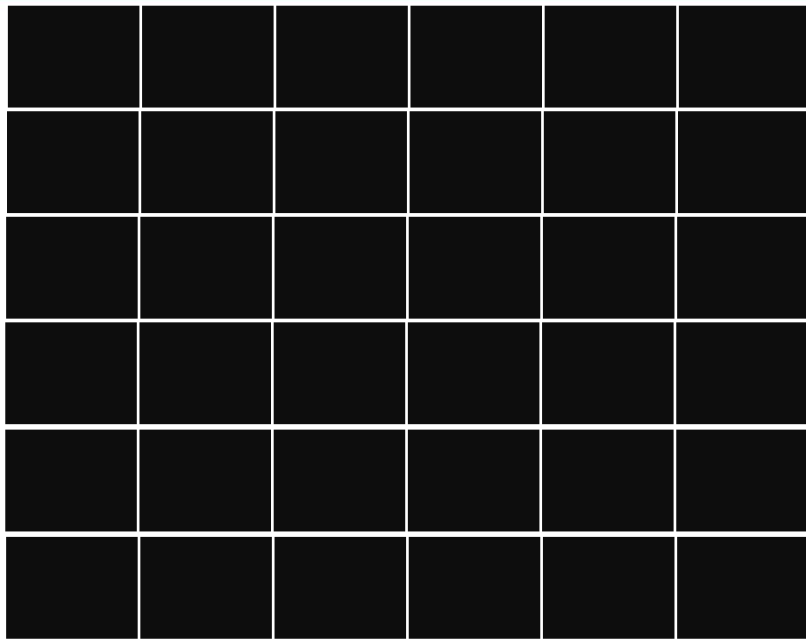
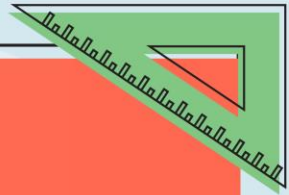
$$11) 86 \times 11 = 946$$



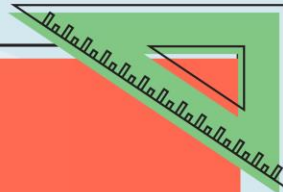
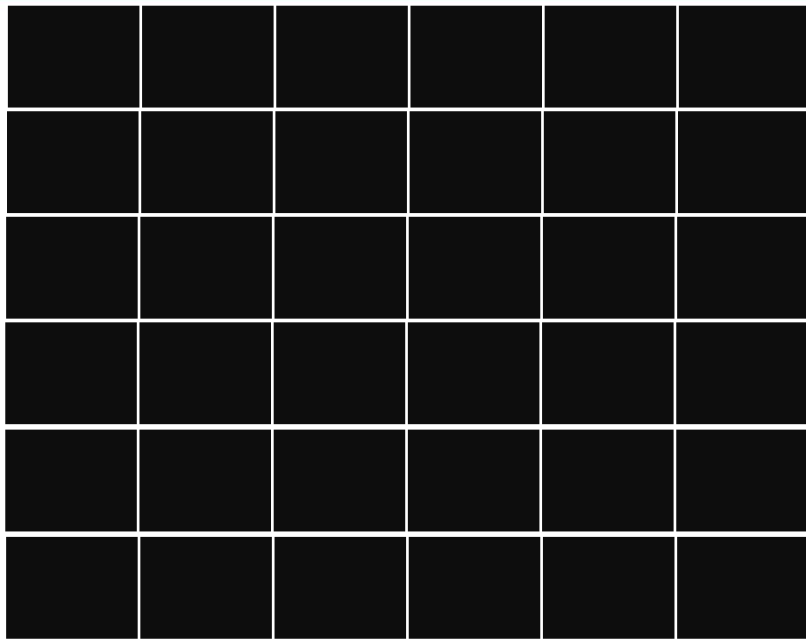
$$12) 11 \times 58 = 638$$



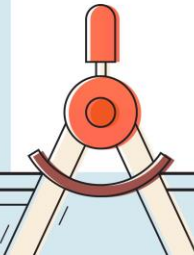
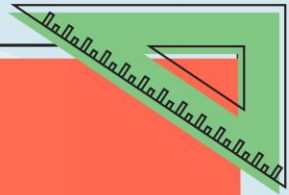
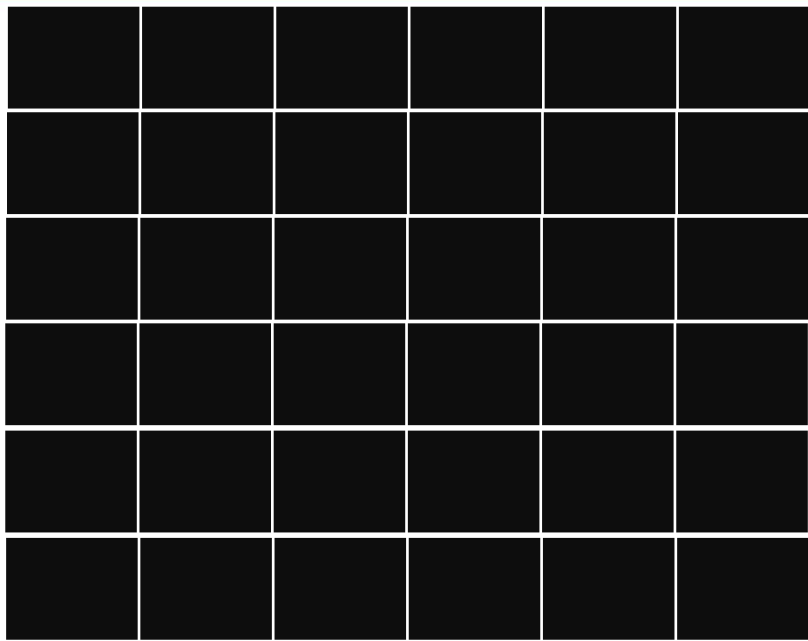
$$13) 91 \times 11 = 1,001$$

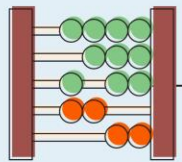


$$14) 55 \times 11 = 605$$



$$15) 94 \times 11 = 1,034$$



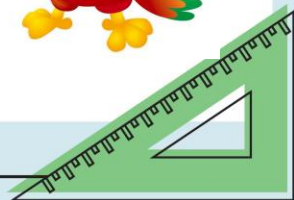


$$123 \times 11 = 1,353$$

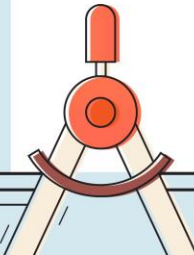
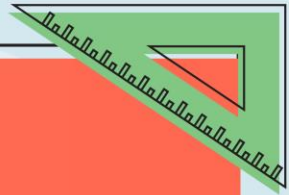
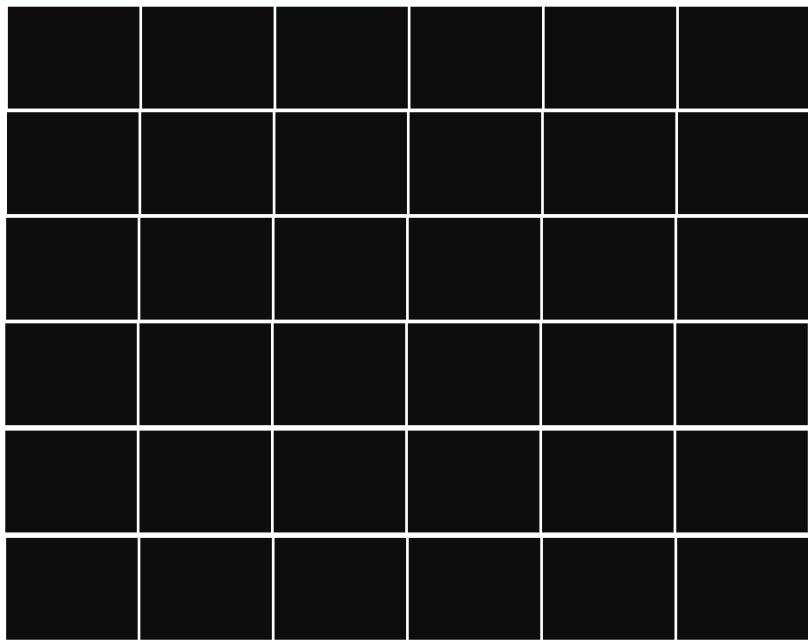
$1+2=3$ $2+3=5$

$$11 \times 475 = 5,227$$

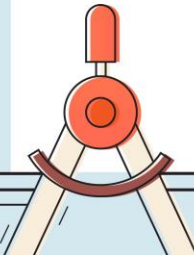
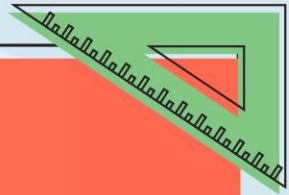
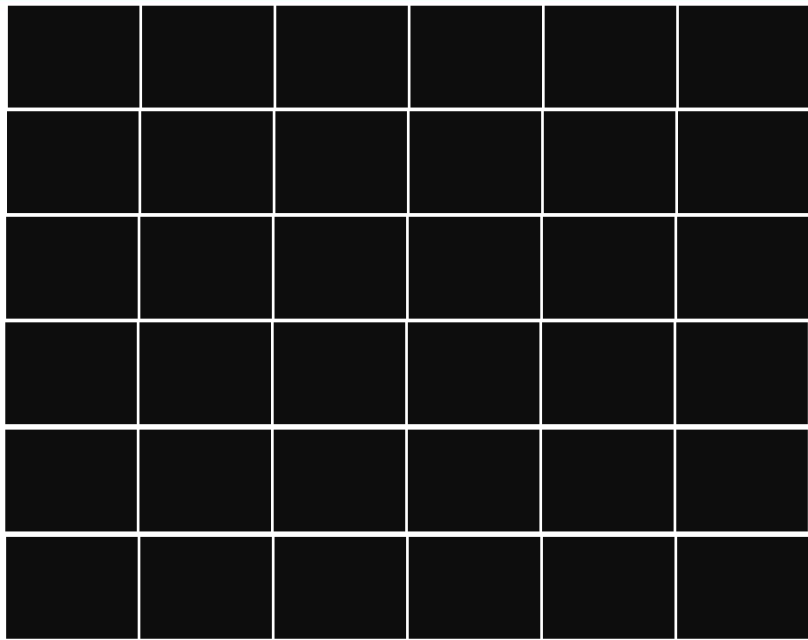
$4+7=11$ $7+5=12$



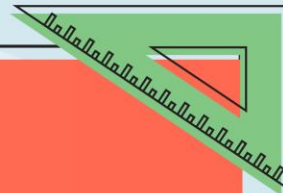
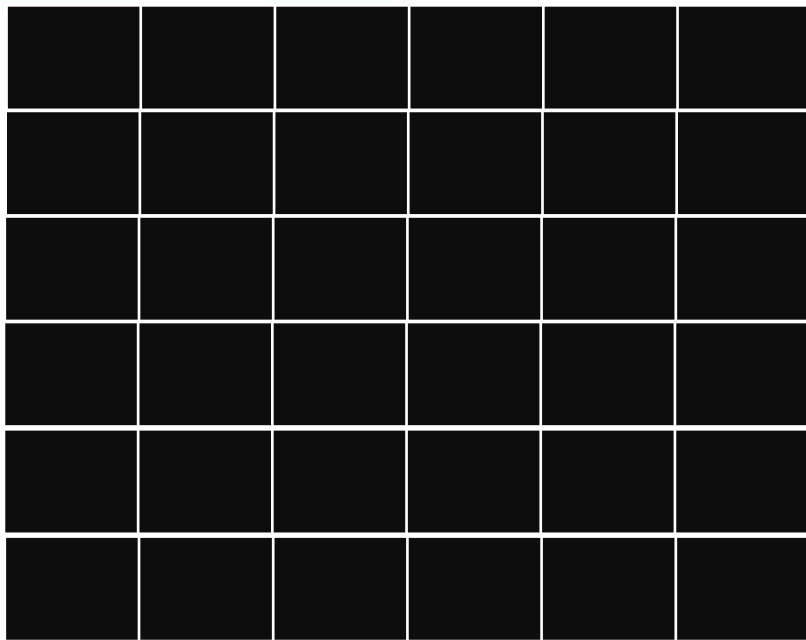
$$1) 234 \times 11 = 2,574$$



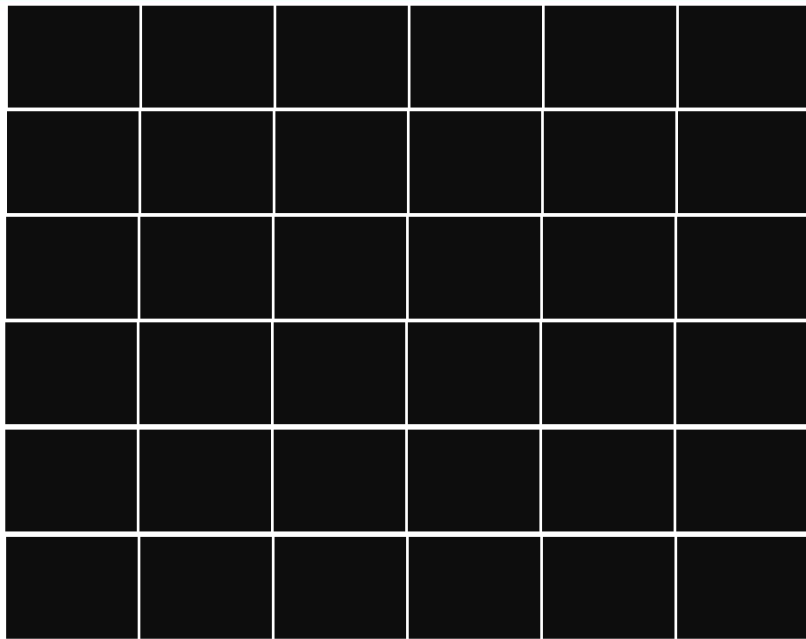
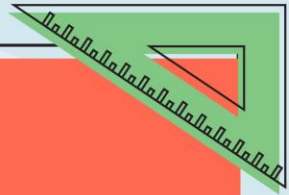
$$2) 505 \times 11 = 5,555$$



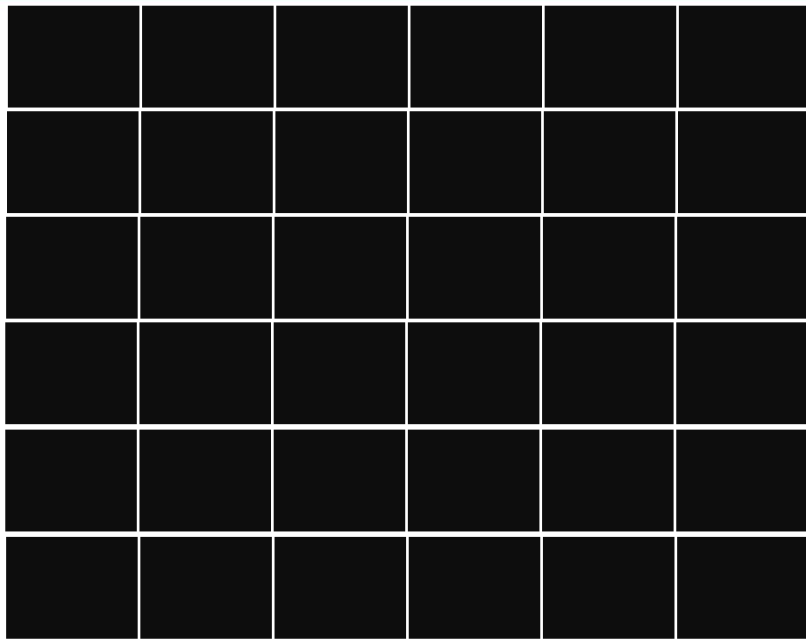
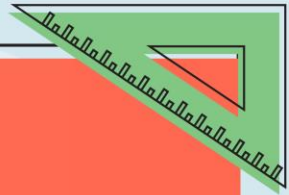
$$3) 11 \times 716 = 7,876$$



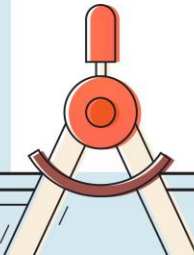
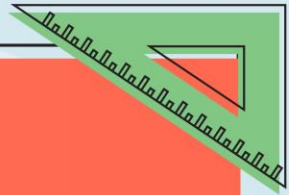
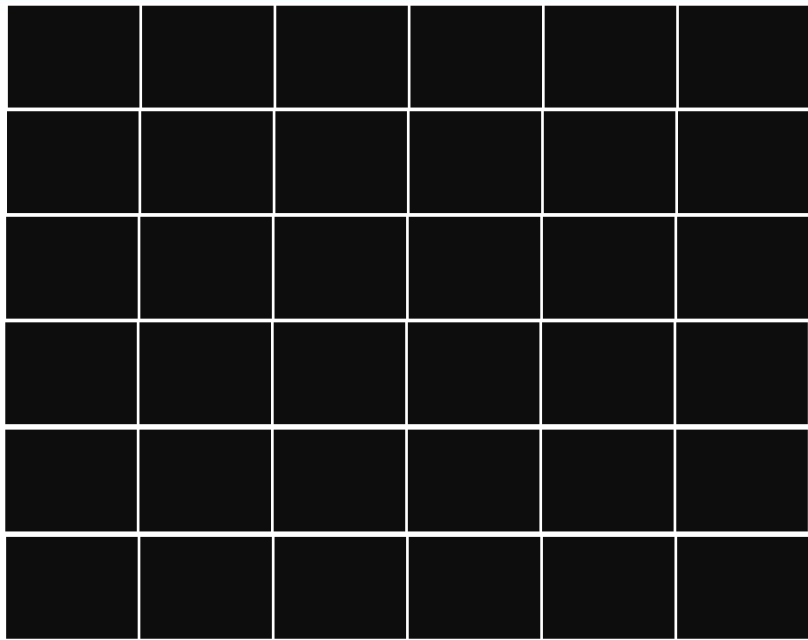
$$4) 263 \times 11 = 2,893$$



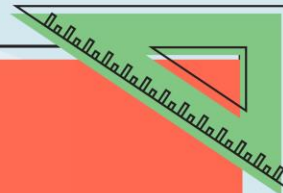
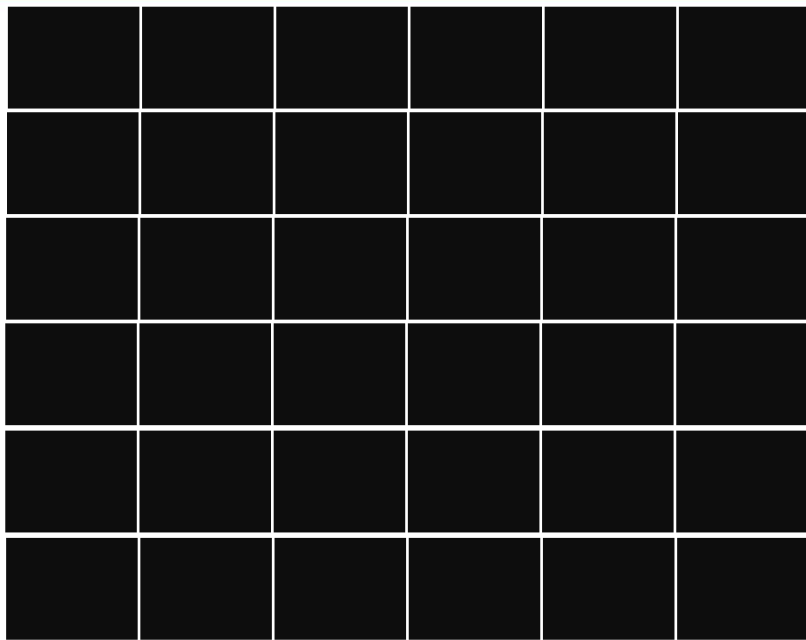
$$5) 306 \times 11 = 3,366$$



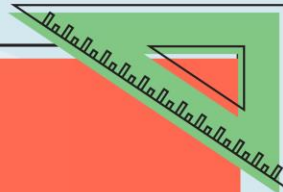
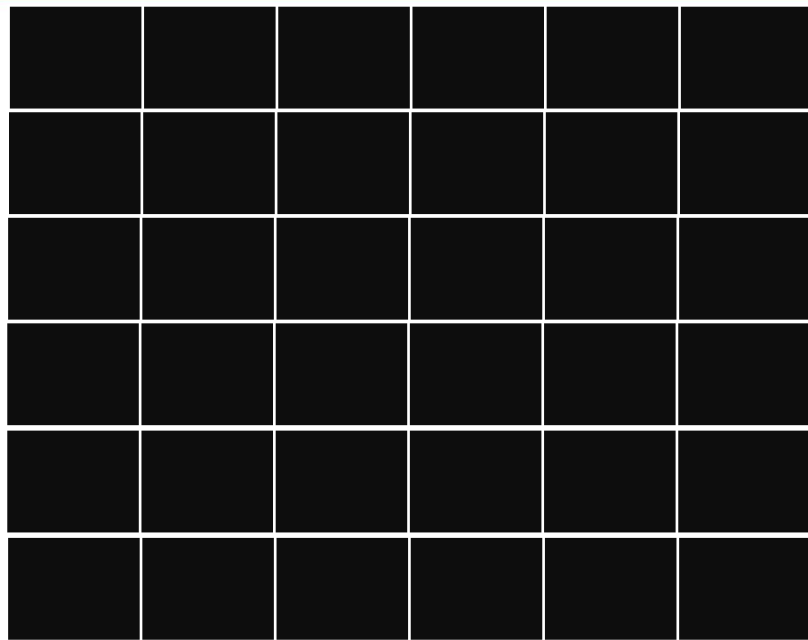
$$6) 11 \times 909 = 9,999$$



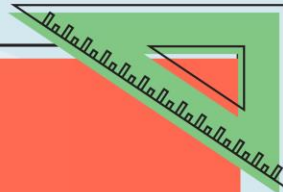
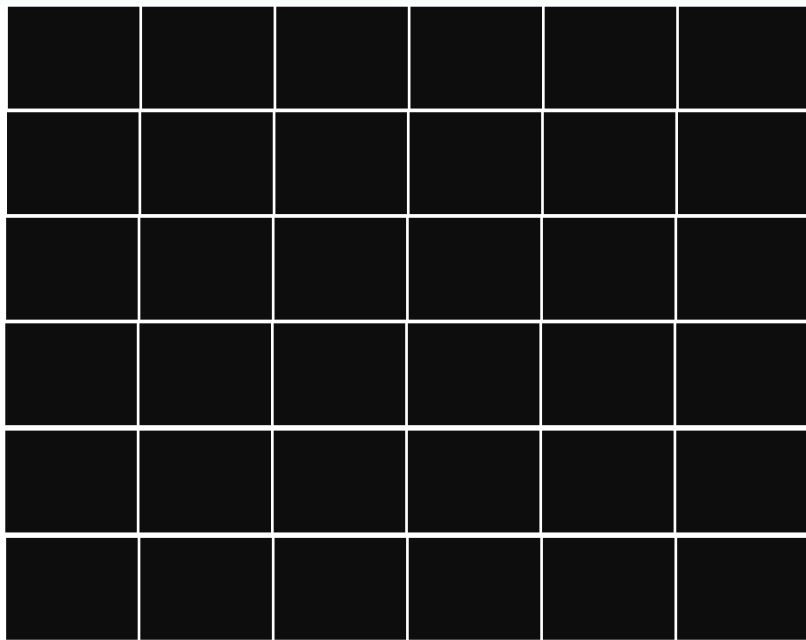
$$7) 450 \times 11 = 4,950$$



$$8) 517 \times 11 = 5,687$$



$$9) 11 \times 381 = 4,191$$



$$10) 11 \times 555 = 6,105$$

