63*.84	58.59
63*.72	52.92
63*.64	45.36
	40.32

64 +

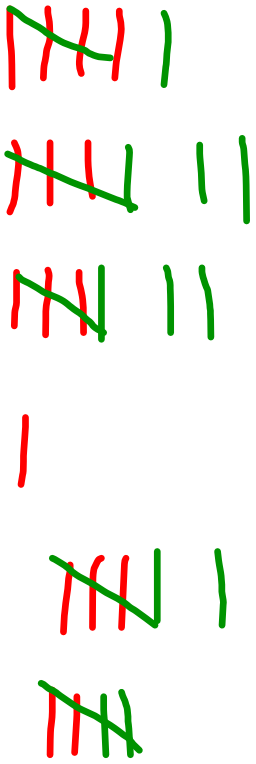
59-63 → A

53-58 → B

46-52 → C

41-45 → D

40- → F



q	$\sim q$	$\sim(\sim q)$	$\sim(\sim(\sim q))$	$\sim(\sim(\sim(\sim q)))$	$\sim(\sim(\sim(\sim(\sim q))))$
T	F	T	F	T	F
F	T	F	T	F	T

(21) $\sim(r \wedge q)$

It is false Circles are not Polygons.

① {Math, Science, English}

(34) T.V. of #31

(31) $\sim(q \wedge r)$

$\sim(T \wedge F)$

$\sim(F)$

T

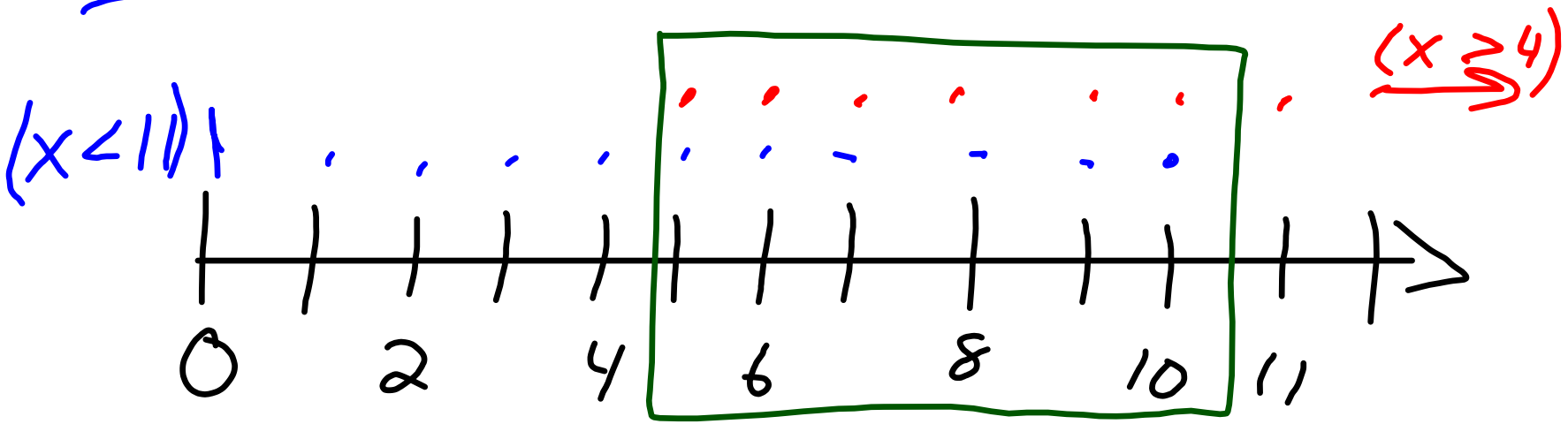
above #23

$P \to F$

$q \to T$

$r \to F$

$x < 11$ and $x > 4$



$\{5, 6, 7, 8, 9, 10\}$

T.T. under 34

p	q	$\sim q$	$(p \wedge \sim q)$	$q \wedge (p \wedge \sim q)$
T	T	F	F	F
T	F	T	T	F
F	T	F	F	F
F	F	T	F	F

(32) T.V. of #29

(#29) $p \wedge r$

$F \wedge F$

F

above #23

$p \to F$

$q \to T$

$r \to F$

(10) $2x = 5$ domain is $\mathbb{W}$

$\emptyset$

(13) $9 - h = 6$

$\{3\}$

(12)

4W

$y + 5 \leq 12$

$\{0, 1, 2, 3, 4, 5, 6, 7\}$

$y + 5 \leq 12$

$-5 \quad -5$

$y \leq 7$