

JUN 29, 2020 - DATA COLLECTION PRACTICUM

OF PANSY FLOWERS

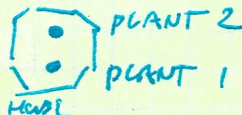
HOUSE	4	5
00		
08	2	3

LAYOUT OF FLOWERS

- P1 - 0 - all flowers were dead, removed 4d
 P2 - 3, removed 3d
 P3 - 5, 3d
 P4 - 2, 6d
 P5 - 3, 5d

SUN 23 got the most, + maybe 9?
 probably will correlate

of CARDOON LEAVES



PLANT #1 LEAF LENGTHS - 19½", 8", 12", 21½", 12"

PLANT #2 LEAF LENGTHS - 24", 12", 12", 23", 23"
 accuracy of ½"

guess it's no surprise the one closer to the sun is bigger, but who will grow faster now that it's summer.

JUN 30, 2020

P1: 0, 1d || P2: 3, 4d || P3: 4, 6d || P4: 2, 2d || P5: 3, 2d

CAR #1: 20", 8", 13½", 21½", 12½"

CAR #2: 24½", 13", 13½", 23", 22"

1 JUL 2020

P1: 0, 0d || P2: 3, 1d || P3: 3, 0d || P4: 2, 0d || P5: 2, 1d

CAR #1: 20", 14½", 8", 21", 12½"

CAR #2: 24½", 13½", 14½", 23½", 22½"

2 JUL 2020

P1: 0, 1d || P2: 1, 2d || P3: 3, 1d || P4: 2, 1d || P5: 3, 1d

CAR #1: 15½", 19½", 8", 21½", 13"

CAR #2: 24", 13", 17", 23½", 23½"

USING
SOFT TAPE
MEASURING
SEWING
TAPES

3 JUL 2020

PI: $\emptyset d \emptyset$ P2: $1 d \emptyset$ P3: $2 d |$ P4: $2 d \emptyset$ PS: $3 d |$

CAR#1: $19''$, $16''$, $8''$, $22''$, $12\frac{1}{2}''$

CAR#2: $24''$, $13\frac{1}{2}''$, $18\frac{1}{2}''$, $24\frac{1}{2}''$, $24''$

4 JUL 2020

PI: $\emptyset d \emptyset$ P2: $\emptyset d |$ P3: $2 d |$ P4: $2 d \emptyset$ PS: $3 d \emptyset$

CAR#1: $19\frac{1}{2}''$, $17''$, $8''$, $22''$, $12\frac{1}{2}''$

CAR#2: $24''$, $13''$, $20\frac{3}{4}''$, $24''$, $24''$

5 JUL 2020

PI: $1 d \emptyset$ $1 d \emptyset$ $3 d \emptyset$ $2 d \emptyset$ $3 d \emptyset$

CAR#1: $20''$, $17''$, $8''$, $22\frac{1}{2}''$, $12\frac{1}{2}''$

CAR#2: $24''$, $13\frac{1}{2}''$, $21\frac{1}{2}''$, $23\frac{3}{4}''$, $24\frac{1}{2}''$

6 JUL 2020

PI: $1 d \emptyset$ P2: $1 d \emptyset$ P3: ~~$3 d \emptyset$~~ P4: $2 d \emptyset$ PS: $3 d \emptyset$

CAR1: $19\frac{1}{2}''$, $7\frac{1}{2}''$, $18''$, $22\frac{1}{2}''$, $13''$ new: $5''$

CAR2: $24\frac{1}{2}''$, $13''$, $22\frac{1}{2}''$, $24''$, $24\frac{1}{2}''$ new: $5''$

7 JUL 2020

PI: $1 d \emptyset$ P2: $2 d \emptyset$ P3: $3 d \emptyset$ P4: $3 d \emptyset$ PS: $3 d \emptyset$

CAR#1: $20''$, $7\frac{1}{2}''$, $18\frac{1}{2}''$, $21\frac{3}{4}''$, $12\frac{1}{2}''$, $6''$

CAR#2: $24\frac{3}{4}''$, $13\frac{1}{4}''$, $23\frac{1}{4}''$, $24''$, $24\frac{1}{2}''$, $6''$

8 JUL 2020

P1: $1 d \emptyset$ P2: $2 d \emptyset$ P3: $4 d \emptyset$ P4: $3 d \emptyset$ PS: $3 d |$

CAR#1: $20''$, $7\frac{1}{4}''$, $19\frac{3}{4}''$, $21\frac{1}{2}''$, $12\frac{1}{2}''$, $6\frac{3}{4}''$

CAR#2: $24\frac{1}{4}''$, $13''$, $24\frac{1}{6}''$, $24''$, $24\frac{1}{2}''$, $7''$