

Pumpkin: Translate 5 up

- A () → A ()
- B () → B ()
- C () → C ()
- D () → D ()
- E () → E ()
- F () → F ()
- G () → G ()
- H () → H ()
- I () → I ()
- J () → J ()
- K () → K ()
- L () → L ()
- M () → M ()
- N () → N ()
- O () → O ()
- P () → P ()
- Q () → Q ()
- R () → R ()
- S () → S ()
- T () → T ()
- U () → U ()
- V () → V ()
- W () → W ()
- X () → X ()
- Y () → Y ()
- Z () → Z ()
- 1 () → 1 ()
- 2 () → 2 ()
- 3 () → 3 ()
- 4 () → 4 ()
- 5 () → 5 ()
- 6 () → 6 ()
- 7 () → 7 ()

Ghost: Reflect over Y-axis

- A () → A ()
- B () → B ()
- C () → C ()
- D () → D ()
- E () → E ()
- F () → F ()
- G () → G ()
- H () → H ()
- I () → I ()
- J () → J ()
- K () → K ()
- L () → L ()
- M () → M ()
- N () → N ()
- O () → O ()
- P () → P ()
- Q () → Q ()

Candy; Reflect over X-axis
then Y-axis

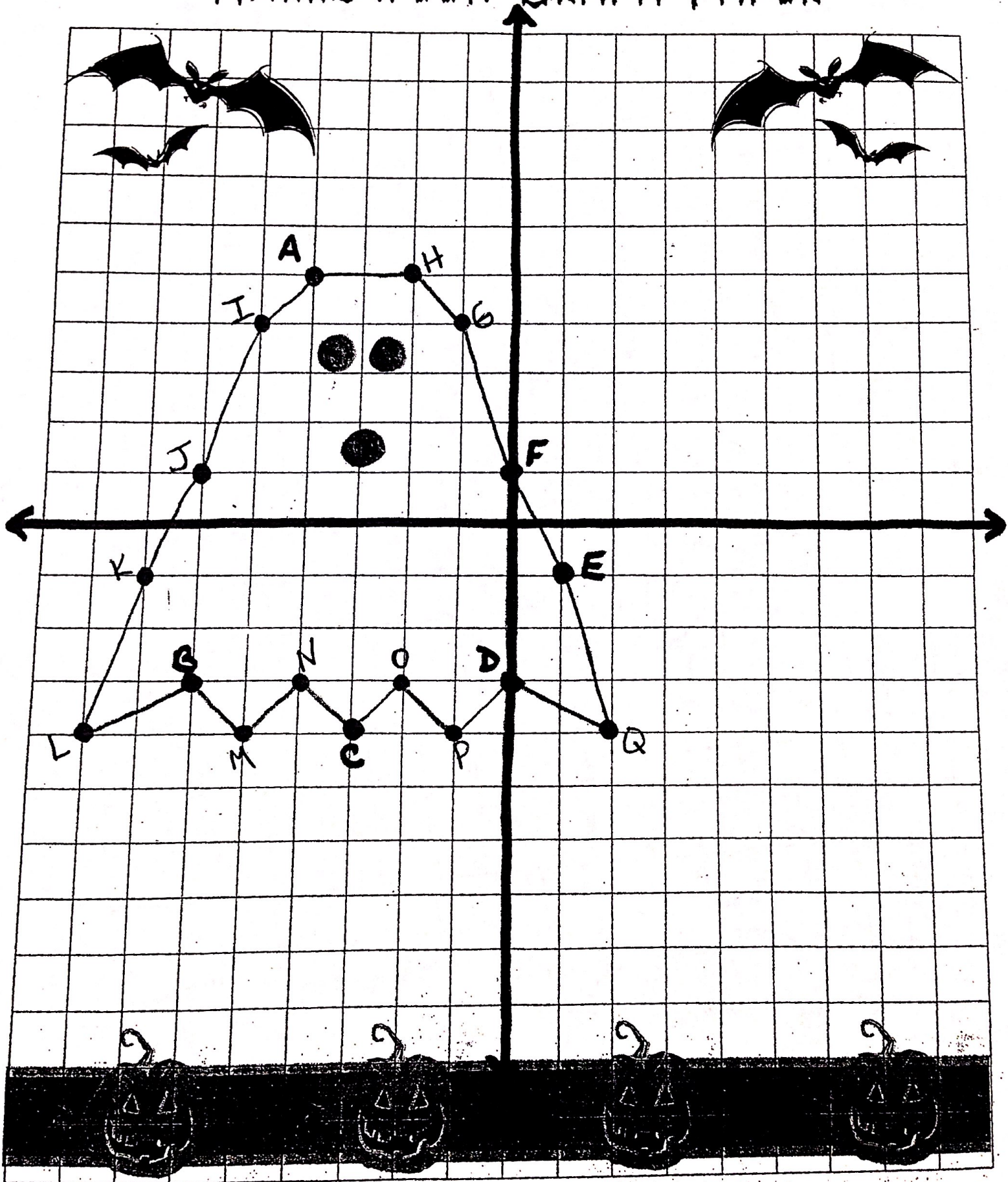
A ()	→	A ()	→	A ()
B ()	→	B ()	→	B ()
C ()	→	C ()	→	C ()
D ()	→	D ()	→	D ()
E ()	→	E ()	→	E ()
F ()	→	F ()	→	F ()
G ()	→	G ()	→	G ()
H ()	→	H ()	→	H ()
I ()	→	I ()	→	I ()
J ()	→	J ()	→	J ()
K ()	→	K ()	→	K ()
L ()	→	L ()	→	L ()

House; Reflect over X-axis

A ()	→	A ()
B ()	→	B ()
C ()	→	C ()
D ()	→	D ()
E ()	→	E ()
F ()	→	F ()
G ()	→	G ()
H ()	→	H ()
I ()	→	I ()
J ()	→	J ()
K ()	→	K ()
L ()	→	L ()
M ()	→	M ()
N ()	→	N ()
O ()	→	O ()
P ()	→	P ()
Q ()	→	Q ()
R ()	→	R ()
S ()	→	S ()
T ()	→	T ()
U ()	→	U ()
V ()	→	V ()
W ()	→	W ()
X ()	→	X ()
Y ()	→	Y ()
Z ()	→	Z ()

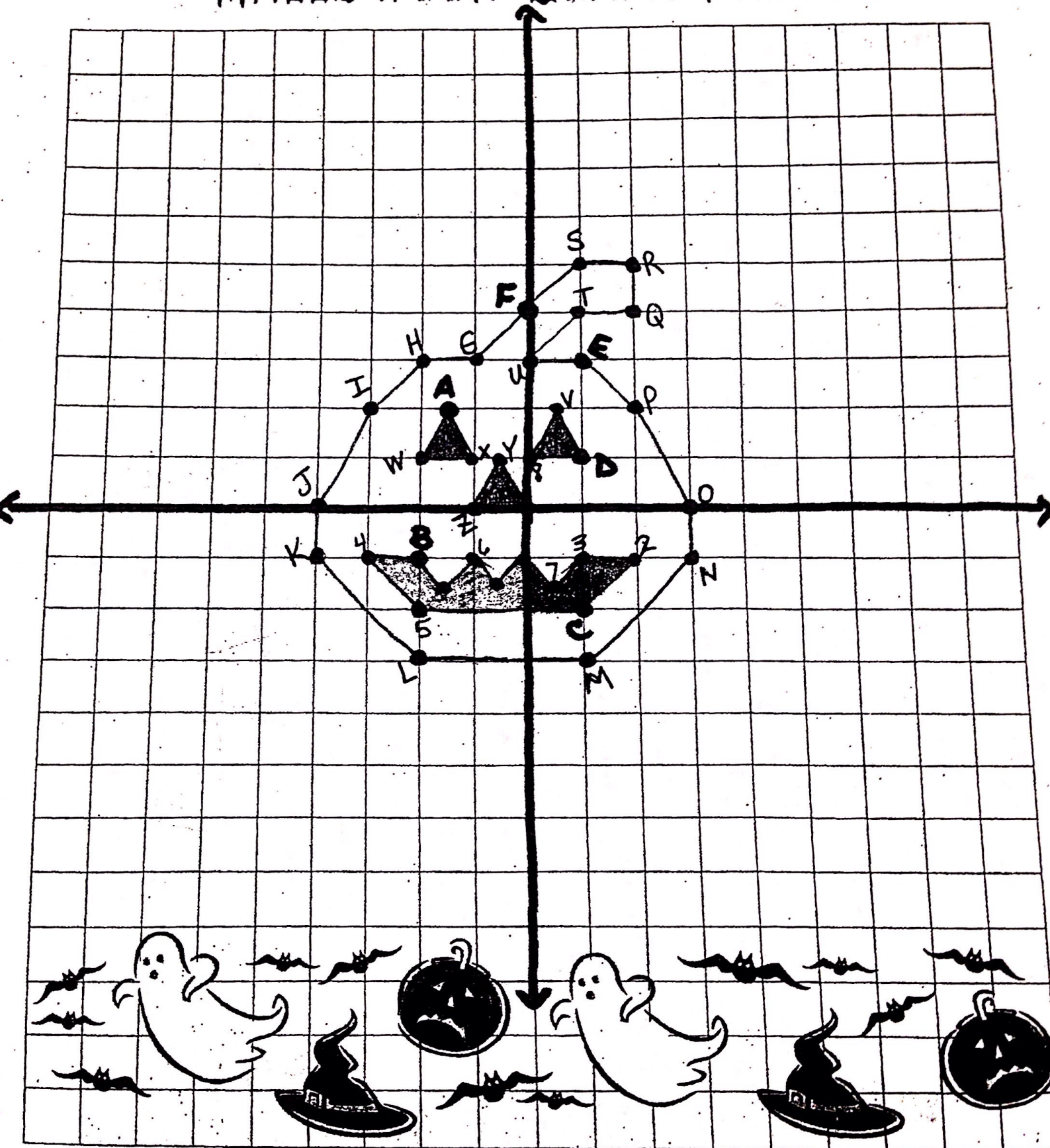
Station # 3

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Station # 4

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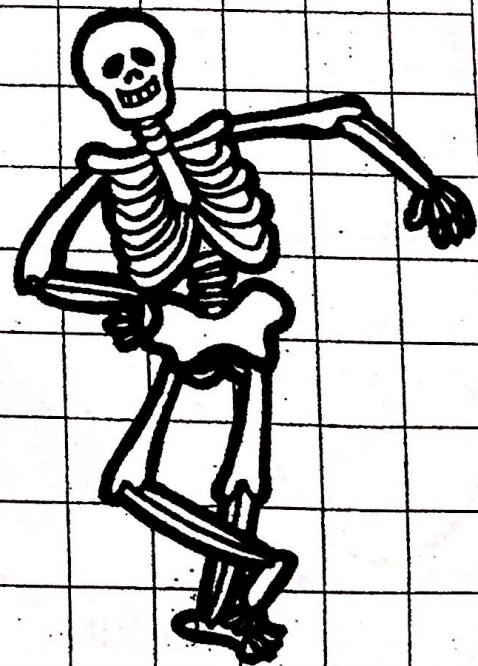
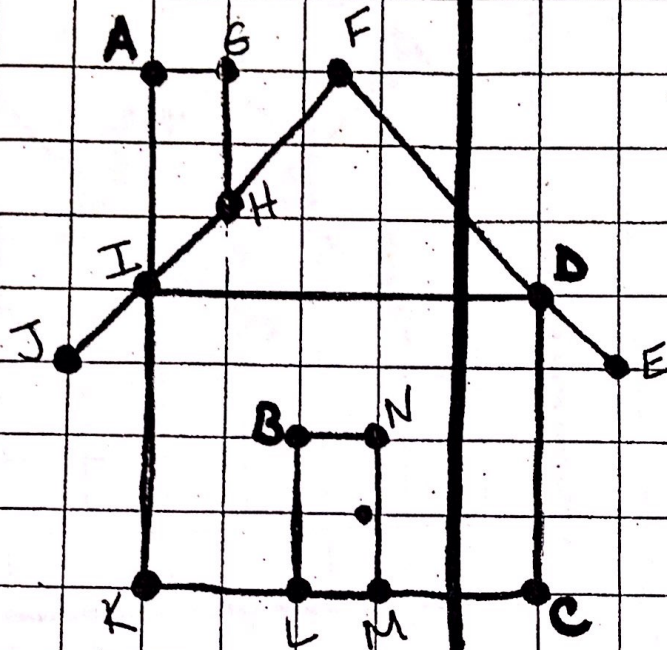


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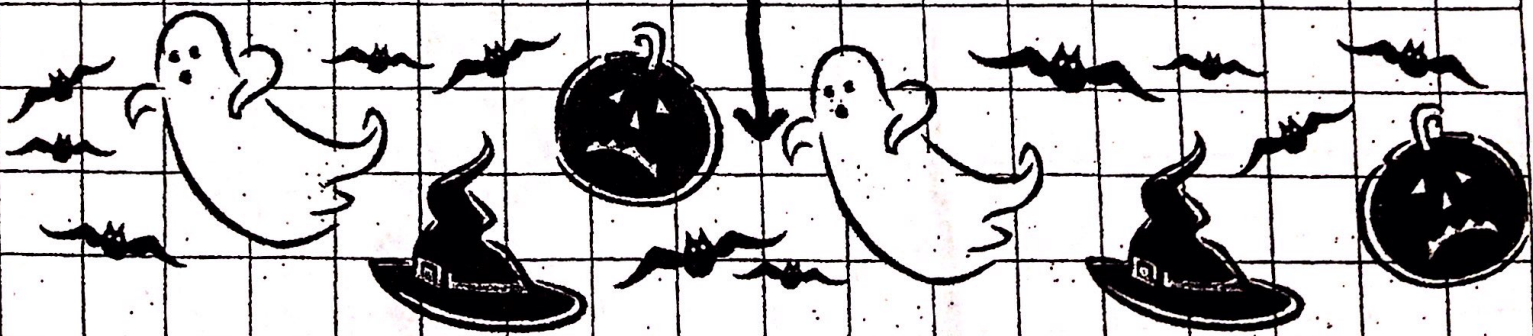
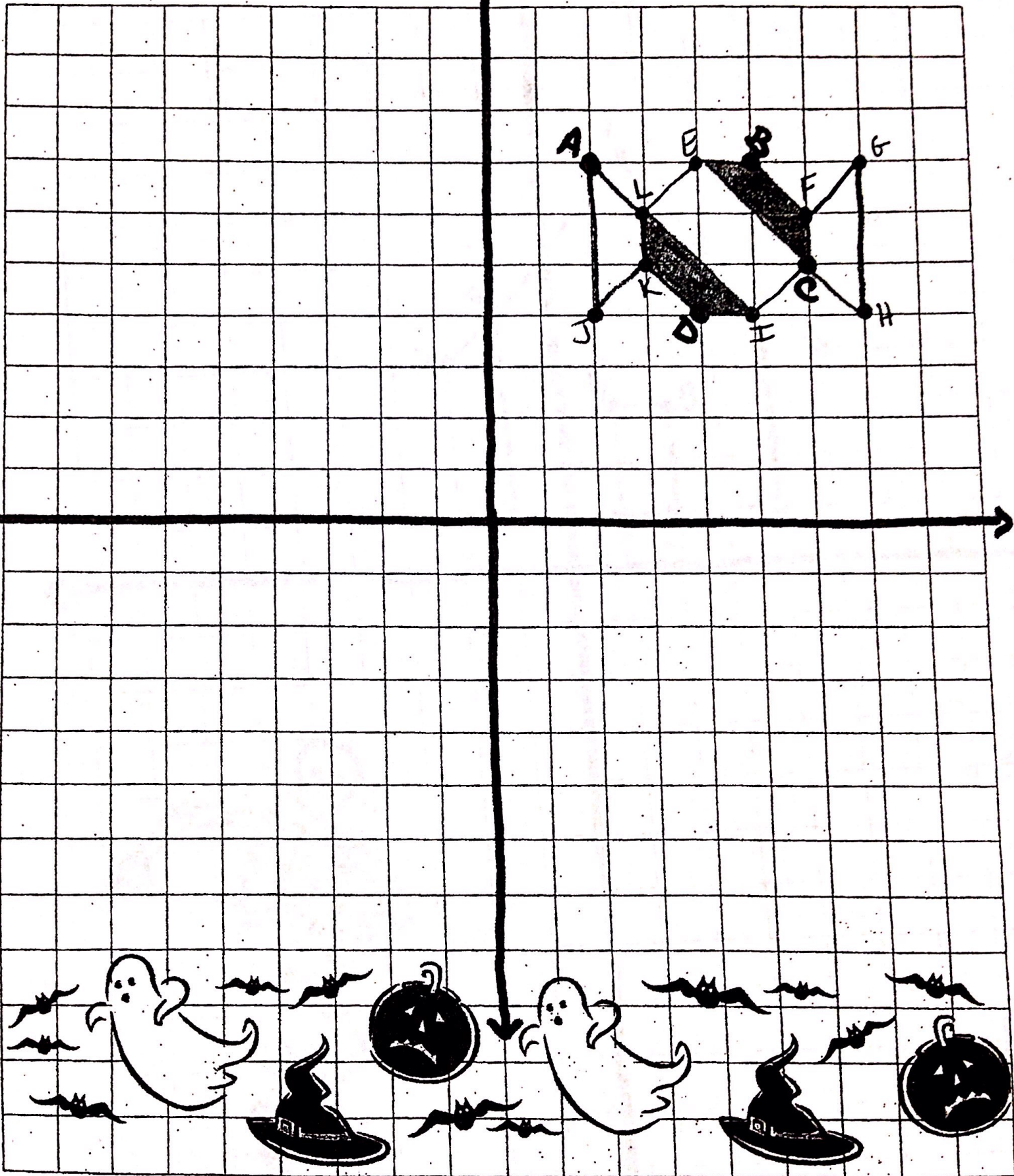
Station # 5

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Station # 6

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