| CLUE 1 | → Behind Bob → STAPLER → USB → Website → Key is → 4 digit
| | Problem Set | 1687 | lock
| | (Answer 1370) |

| CLUE 2 | → Diploma → Problem Set → (Answers: → Master → Unlocks
| | | in Anton | 1 2 9 7 8 20) | Lock | small
| | | book | "LIGHT" | key | Box
| | | | | under
| | | | | light
| | | | | switch

→ small box
- Flashlight
- Problem Set (Arrows) → Unlock arrow lock

| CLUE 3 | → Behind Doug → Problem Set → Unlock letter → (hint written
| | Scan barcode | under chair | Lock | with invisible ink
| | | | | for order

| CLUE 4 | → Behind AP → Problem Set → Unlock 3
| | photo | Answer: 173 | digit lock

⇓

FINISH! (Clue written w/ invisible ink)

• 4 digit lock → set to 1687

• Master lock key → tape under light switch

• Arrow lock → set to ← → ↑ ↓ ↑

• Word lock → set to ATDHR

• 3 digit lock → set to 173

4-digit problem set

(1) 1   (2) 3   (3) 7   (

Master lock key Set

(1) 12 = "L"   (2) 9 = "I"   (3) 7 =

Arrow lock

(1) + (←)   (2) − (→)   (3) ∞

Word lock

(1) $r = 3$ (2a) $a = -4$ (2b) $t = -4$ (3a)

reorder: $a = -4$, $t = -4$, $d = \frac{1}{2}$, $h = 3$

3 digit lock

(1) 1   (2) 7   (3) 3