

11/20 1963 - Mt. Hermon. On top of Mt. Hermon, we found a large area of Quercus (Oak) forest. The trees were very tall and some were over 100 years old. The soil was very rocky and贫瘠 (poor). The air was cool and fresh. We spent the night in a small hut and got up early to explore the forest. We saw many birds, including C的是什么鸟?, 红尾斑羚, and 金丝雀. We also saw some mammals, such as 野兔, 狐狸, and 狼. The forest was very dense and we had to carefully navigate through it. Overall, it was a beautiful and peaceful place to be.

11/20 1963 - Mt. Hermon. In the morning, we continued our exploration of the forest. We saw more birds, including 山雀, 燕子, and 麻雀. We also saw some mammals, such as 野兔, 狐狸, and 狼. The forest was very dense and we had to carefully navigate through it. Overall, it was a beautiful and peaceful place to be.

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Monarch butterfly. (Danaus plexippus) Length 7-8 cm. Wingspan 10-12 cm. Found in North America & Mexico. Molt 4 times - 1st instar caterpillar (larva), 21-27 mm long; 2nd instar, 30-35 mm long; 3rd instar, 45-50 mm long; 4th instar, 55-60 mm long. Molt 4 times - 1st instar caterpillar (larva), 21-27 mm long; 2nd instar, 30-35 mm long; 3rd instar, 45-50 mm long; 4th instar, 55-60 mm long.

Chrysosales (pupa) sturdy stem $\frac{1}{2}$ - 1" thick, 2-3" long, 212 g. Molt 4 times - 1st instar caterpillar (larva), 21-27 mm long; 2nd instar, 30-35 mm long; 3rd instar, 45-50 mm long; 4th instar, 55-60 mm long. Pupal stage 7 days. Oviposition site - chrysanthemum flower. Larva feeds on chrysanthemum leaves. Pupa is fat & pale - chrysanthemum flower. 3-10 cm long. Pupa ecloses 7 days after eclosion. Molt 4 times - 1st instar caterpillar (larva), 21-27 mm long; 2nd instar, 30-35 mm long; 3rd instar, 45-50 mm long; 4th instar, 55-60 mm long. Molt 4 times - 1st instar caterpillar (larva), 21-27 mm long; 2nd instar, 30-35 mm long; 3rd instar, 45-50 mm long; 4th instar, 55-60 mm long. Molt 4 times - 1st instar caterpillar (larva), 21-27 mm long; 2nd instar, 30-35 mm long; 3rd instar, 45-50 mm long; 4th instar, 55-60 mm long. Molt 4 times - 1st instar caterpillar (larva), 21-27 mm long; 2nd instar, 30-35 mm long; 3rd instar, 45-50 mm long; 4th instar, 55-60 mm long.

D) Monarch butterfly. Molt 4 times - 1st instar caterpillar (larva), 21-27 mm long; 2nd instar, 30-35 mm long; 3rd instar, 45-50 mm long; 4th instar, 55-60 mm long.

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B) Mosquito-larva-hatching. Molt 4 times - 1st instar caterpillar (larva), 21-27 mm long; 2nd instar, 30-35 mm long; 3rd instar, 45-50 mm long; 4th instar, 55-60 mm long.

B) Crab-egg, zebra mussels. Molt 4 times - 1st instar caterpillar (larva), 21-27 mm long; 2nd instar, 30-35 mm long; 3rd instar, 45-50 mm long; 4th instar, 55-60 mm long.

C) Fiddler crab. Capable of 4 molts - 1st instar caterpillar (larva), 21-27 mm long; 2nd instar, 30-35 mm long; 3rd instar, 45-50 mm long; 4th instar, 55-60 mm long.

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E) Fiddler crab. Capable of 4 molts - 1st instar caterpillar (larva), 21-27 mm long; 2nd instar, 30-35 mm long; 3rd instar, 45-50 mm long; 4th instar, 55-60 mm long.

F) Fiddler crab. Capable of 4 molts - 1st instar caterpillar (larva), 21-27 mm long; 2nd instar, 30-35 mm long; 3rd instar, 45-50 mm long; 4th instar, 55-60 mm long.

Monarch butterfly. Molt 4 times - 1st instar caterpillar (larva), 21-27 mm long; 2nd instar, 30-35 mm long; 3rd instar, 45-50 mm long; 4th instar, 55-60 mm long.

A) Arctic fox (Alopex lagopus). Molt 4 times - 1st instar caterpillar (larva), 21-27 mm long; 2nd instar, 30-35 mm long; 3rd instar, 45-50 mm long; 4th instar, 55-60 mm long.

B) Northern lemming (Lemmus lemmus). Molt 4 times - 1st instar caterpillar (larva), 21-27 mm long; 2nd instar, 30-35 mm long; 3rd instar, 45-50 mm long; 4th instar, 55-60 mm long.

C) Snowshoe rabbit (Lepus americanus). Molt 4 times - 1st instar caterpillar (larva), 21-27 mm long; 2nd instar, 30-35 mm long; 3rd instar, 45-50 mm long; 4th instar, 55-60 mm long.

D) Red-backed shrike (Lanius collurio). Molt 4 times - 1st instar caterpillar (larva), 21-27 mm long; 2nd instar, 30-35 mm long; 3rd instar, 45-50 mm long; 4th instar, 55-60 mm long.

E) House sparrow (Passer domesticus). Molt 4 times - 1st instar caterpillar (larva), 21-27 mm long; 2nd instar, 30-35 mm long; 3rd instar, 45-50 mm long; 4th instar, 55-60 mm long.

F) Barn swallow (Hirundo rustica). Molt 4 times - 1st instar caterpillar (larva), 21-27 mm long; 2nd instar, 30-35 mm long; 3rd instar, 45-50 mm long; 4th instar, 55-60 mm long.

G) Barn swallow (Hirundo rustica). Molt 4 times - 1st instar caterpillar (larva), 21-27 mm long; 2nd instar, 30-35 mm long; 3rd instar, 45-50 mm long; 4th instar, 55-60 mm long.

sat orbits 30 km/h = 1250 to 43 AL. 125 g/u/s
nearest ground. 100 to 170 km, decayed to 1000 m/s - 16 V/s.
m. mass = 1800 kg/km² s²

now to Lepita sun: (Dear Swift) $\frac{1}{2} \cdot 10^3 \text{ km}^2 / \text{sec}$, $\frac{1}{2} \cdot 10^3 \text{ sec}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^2$, $\frac{1}{2} \cdot 10^3 \text{ sec}^3$, $\frac{1}{2} \cdot 10^3 \text{ sec}^4$, $\frac{1}{2} \cdot 10^3 \text{ sec}^5$, $\frac{1}{2} \cdot 10^3 \text{ sec}^6$, $\frac{1}{2} \cdot 10^3 \text{ sec}^7$, $\frac{1}{2} \cdot 10^3 \text{ sec}^8$, $\frac{1}{2} \cdot 10^3 \text{ sec}^9$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{10}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{11}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{12}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{13}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{14}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{15}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{16}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{17}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{18}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{19}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{20}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{21}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{22}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{23}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{24}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{25}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{26}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{27}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{28}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{29}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{30}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{31}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{32}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{33}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{34}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{35}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{36}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{37}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{38}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{39}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{40}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{41}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{42}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{43}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{44}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{45}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{46}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{47}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{48}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{49}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{50}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{51}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{52}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{53}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{54}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{55}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{56}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{57}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{58}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{59}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{60}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{61}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{62}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{63}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{64}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{65}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{66}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{67}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{68}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{69}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{70}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{71}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{72}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{73}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{74}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{75}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{76}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{77}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{78}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{79}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{80}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{81}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{82}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{83}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{84}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{85}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{86}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{87}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{88}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{89}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{90}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{91}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{92}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{93}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{94}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{95}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{96}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{97}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{98}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{99}$, $\frac{1}{2} \cdot 10^3 \text{ sec}^{100}$

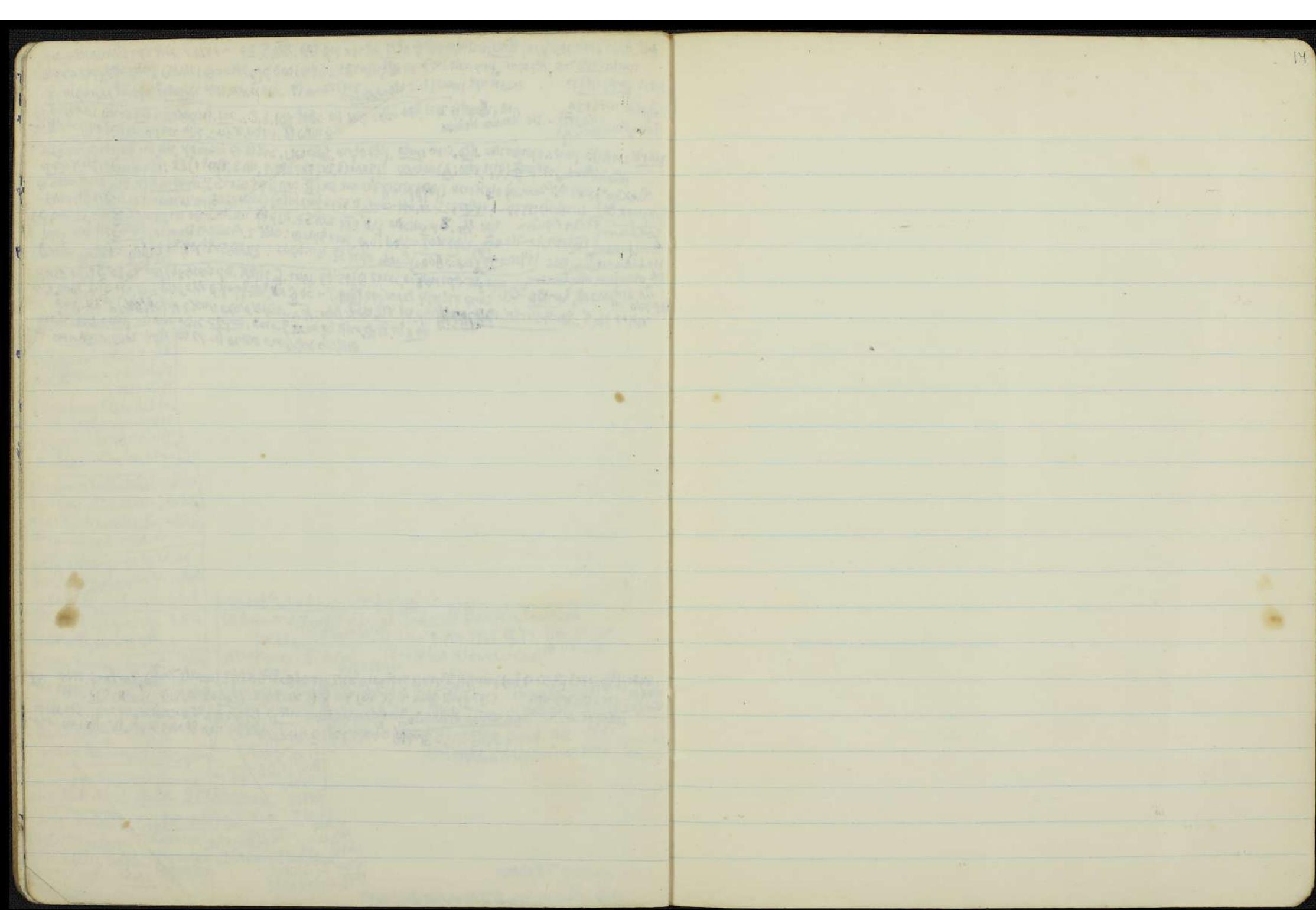
our entrance into the space age - successful orbiting - Sputnik I. 1957.10.4
Sputnik has electronic eyes to detect

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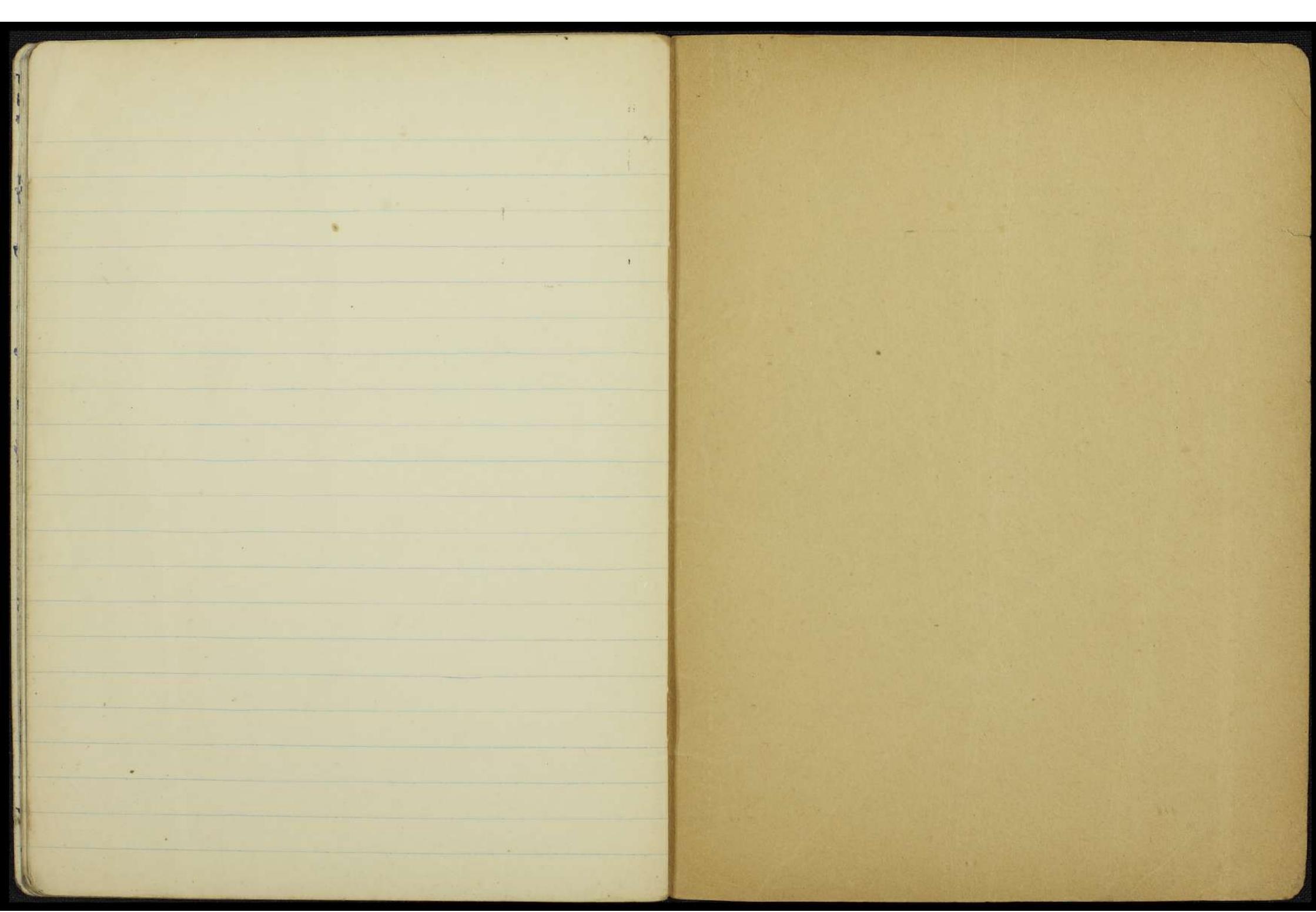
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