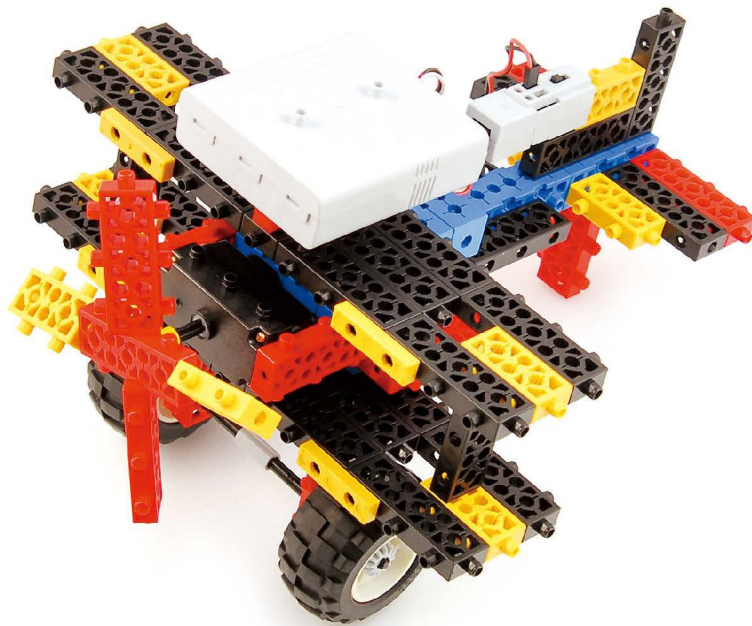




토리복엽기

라이트형제의 비행기를 만든 것으로 비행기의 날개가 쌍으로 있는 비행기를 복엽기라 합니다.
 다양한 모양의 비행기를 창작해보세요.






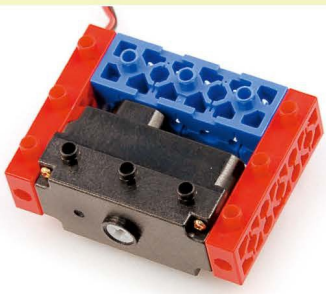
토리복엽기 부품리스트 | 구조물을 만들어 봅시다.

굵은 돌기 수평셀 (4)	굵은 돌기 수평셀 (2)	굵은 직각셀 (4)	8돌기셀 (8)	7돌기셀 (7)	4돌기셀 (9)	6돌기셀 (6)	2돌기셀 (9)	기본셀 (4)	2단셀 (9)	연결셀 (4)	삼각셀 (1)	12톱니동근기어 (2)
긴연결잭 (1)	모터 연결잭 (1)	오프로드 바퀴 (2)	축23(1)	축64(2)	배터리 케이스 (1)	DC모터 (1)	SWITCH (1)	연결잭 (1)				





1 ★★★

-  ×1
-  ×2
-  ×1



2 ★★★


-  ×2
-  ×1



3 ★★★



3-1

2 모형

-  ×2

3-2

3-1 모형

-  ×2
-  ×2

3-3

3-2 모형

1 모형

4 ★★★


4-1

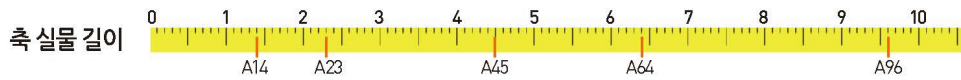
-  ×4
-  ×2
-  ×4
-  ×2
-  ×2

같은 모형 2개를 만들어 줍니다.

4-2

4-1 모형

-  ×1



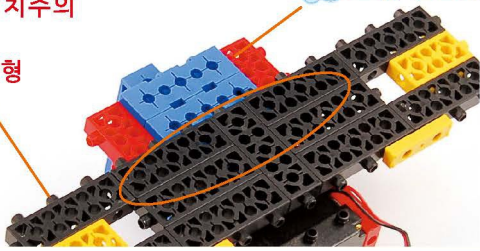
5 ★★★

조립위치주의

4-2 모형

5-1

3-3 모형 밑모습



5-2

×2

5-1 모형조립위치

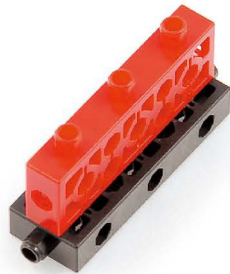


6 ★★★

6-1

×1

×1



6-2

같은 모형 2개를 만들어 줍니다.

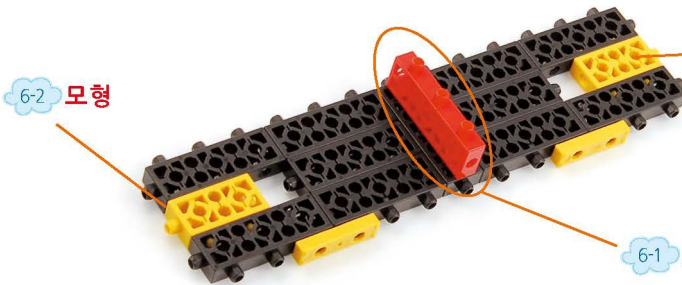


6-3

6-2 모형

6-2 모형

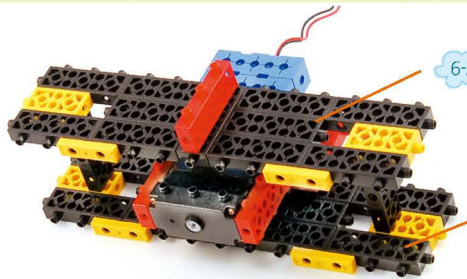
6-1 모형









7 ★★★

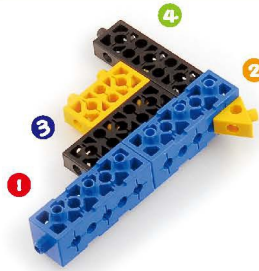
6-3 모형

5-2 모형



8 ★★★

-  ×1
-  ×1
-  ×1
-  ×1
-  ×1
-  ×1



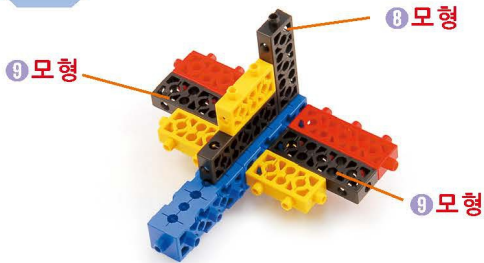
9 ★★★

-  ×2
-  ×2
-  ×2



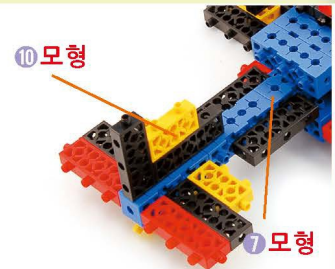
같은 모형 2개를 만들어 줍니다.

10 ★★★



11 ★★★

-  ×2

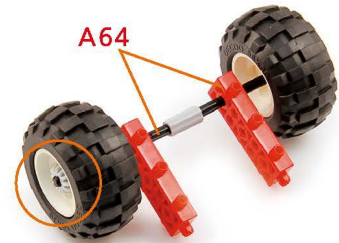


12 ★★★

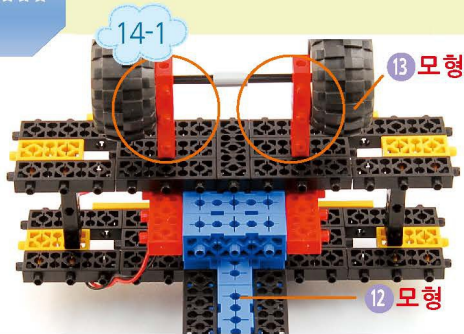


13 ★★★

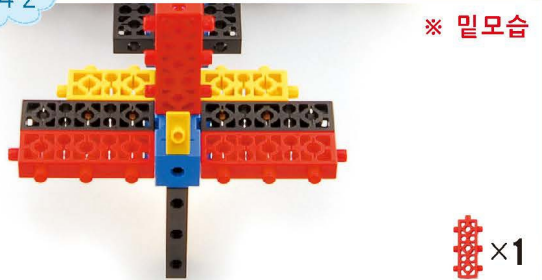
-  ×2
- A64
-  ×2
-  ×2
-  ×2
-  ×1



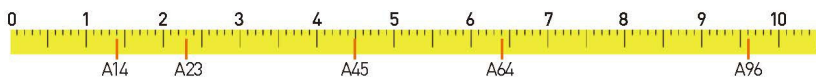
14 ★★★



14-2



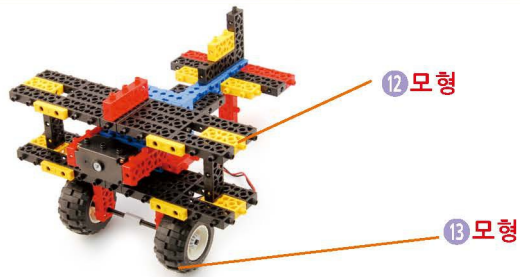
측실물 길이



남은 토리블럭

11 ★★★

15****



16****

16-1

45조립

A23

45조립

1

2

1

- ×1
- A23
- ×1
- ×2
- ×2
- ×1



17****

- ×1
- ×1
- ×1

완성

