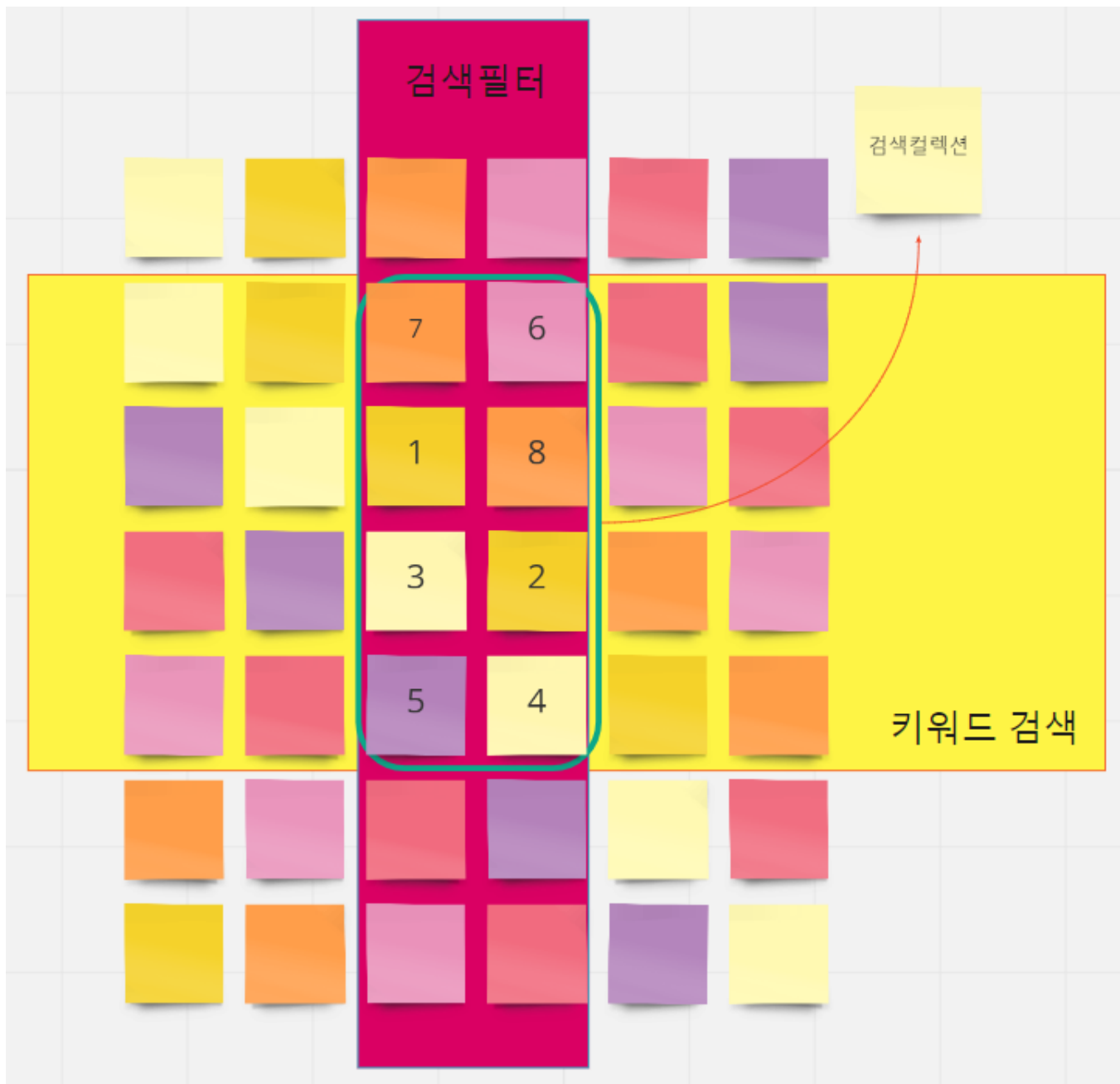
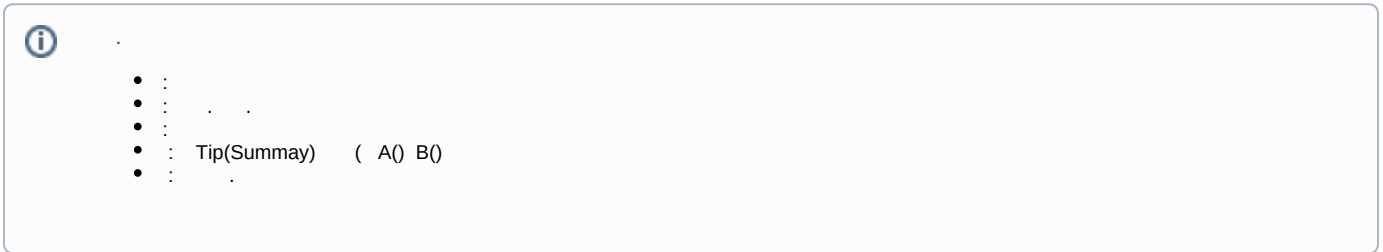


02. Search data model



```

namespace SearchApi.Models.Filter
{
    public class Paging
    {
        public int page { get; set; }    // 0 base
        public int limit { get; set; }
    }

    public class Sort
    {
        public string price { get; set; }

        public string viewCnt { get; set; }

        public string saleCnt { get; set; }
    }

    public class Filters
    {
        public int minPrice { get; set; }

        public int maxPrice { get; set; }

        public string category1 { get; set; }

        public string category2 { get; set; }

        public string category3 { get; set; }

        public string tag { get; set; }
    }

    public class SearchFilter
    {
        public Paging paging { get; set; }

        public Sort sort { get; set; }

        public Filters filters { get; set; }

        public string keyword { get; set; }
    }
}

```

0 .

- :
- : ,
- : ...

```

public class FilterCount
{
    public string fieldName { get; set; }

    public string name { get; set; }

    public int count { get; set; }
}

public class Summary
{
    public List<string> tags { get; set; }

    public List<FilterCount> filterCounts { get; set; }
}

public class SearchResult
{
    public List<SearchGoods> list {get;set;}

    public int total { get; set; }

    public int size { get; set; }

    public Summary summary { get; set; }
}

```

(SearchGoods) .

, .

1. .
2. A -15 ,B -20 .
3. +A () .