

ကျေးရွာဖွံ့ဖြိုးရေးစီမံကိန်း  
ပေကုန်းကျေးရွာ  
ငမဲမြို့နယ်၊ မင်းဘူးခရိုင်၊ မကွေးတိုင်းဒေသကြီး

ကျေးရွာဖွံ့ဖြိုးရေးစီမံကိန်း (၂၀၁၈-၂၀၂၂)



ကျေးရွာဖွံ့ဖြိုးရေးကော်မတီ  
ပေကုန်းကျေးရွာ၊ ငမဲမြို့နယ်  
(စိုက်ပျိုးရေး၊ မွေးမြူရေးနှင့် ဆည်မြောင်းဝန်ကြီးဌာန၊  
ကျေးလက်ဒေသဖွံ့ဖြိုးတိုးတက်ရေးဦးစီးဌာနက ကူညီရေးဆွဲသည်)  
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A grid consisting of two horizontal rows of squares. The top row contains 15 squares, and the bottom row also contains 15 squares, aligned directly below the top row.

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A large grid of 100 small squares arranged in 10 rows and 10 columns. The top row is shaded gray, and the bottom row is white.



# ပေကျိန် ကျေးရွာ သယံဇာတ ပြင်ဆင်မှု

၂၀၁၈ ခုနှစ်



## ပေကျိန် ကျေးရွာ သယံဇာတ

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| ၁။  အိမ်               | ၆။  ရေတွင်း   | ၁၁။  စာကြည့်တိုက် |
| ၂။  လမ်း               | ၇။  ရေတံကင်   | ၁၂။  ရုံး         |
| ၃။  ကုန်းစောက်ကြီးကျယ် | ၈။  ဆန်စက်    | ၁၃။  နေရောင်ရုံး  |
| ၄။  စာသင်ကျောင်း       | ၉။  ရေကန်     |                   |
| ၅။  ဆွေစုံရုပ်         | ၁၀။  လယ်ကွင်း |                   |







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Functional (Functional Classification)-

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A 10x20 grid of empty boxes for handwriting practice. The grid is composed of 10 rows and 20 columns of small, empty squares. The first row is a solid line of 20 squares. The second row has 18 squares, with the last two positions being empty. The third row has 19 squares, with the last position being empty. The fourth row has 10 squares, followed by 10 empty squares. The fifth row has 14 squares, followed by 6 empty squares. The sixth row has 16 squares, followed by 4 empty squares. The seventh row has 12 squares, followed by 8 empty squares. The eighth row has 10 squares, followed by 10 empty squares. The ninth row has 14 squares, followed by 6 empty squares. The tenth row has 16 squares, followed by 4 empty squares.

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The diagram illustrates a sequence of data elements. The top row shows a sequence of boxes, with a bracket labeled  $(i)$  indicating a specific group. The bottom row shows a similar sequence of boxes, with a bracket labeled  $(j)$  indicating another group. The boxes are arranged in a way that suggests a mapping or relationship between the two sequences.

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