

Tæl med Chili

Mål med aktiviteten

Børnehaveklassen Fælles Mål:

- Eleven kan læse og ordne etcifrede naturlige tal.
- Eleven har viden om talsymbolerne og deres ordning.
- Eleven har viden om metoder til antalsbestemmelse.

Matematik Fælles Mål:

- Eleven har viden om og kan anvende naturlige tal til at beskrive antal og rækkefølge.
- Eleven har viden om naturlige tals opbygning i titalssystemet.

Organisering:

- Rum: Klasselokale
- Tid: 15-25 minutter

Rekvisitter: Elevmateriale: Tæl med Chili. Findes på denmagiskemadkasse.dk

Forud for aktiviteten:

Print elevarkene, så der er et ark til hver elev.

Aktiviteten:

1. Tal med eleverne om tal og deres rækkefølge.
2. Hver elev får elevarket og arbejder med opgaven. De kan evt. arbejde sammen to og to - eller I kan lave opgaven sammen på klassen.

Tæl med Chili

Skriv tallet før og efter



A diagram of a single node in a linked list. It consists of three white squares with black borders arranged horizontally. The middle square contains the number '8'. An arrow points from the left side of the middle square to the leftmost square. Another arrow points from the right side of the middle square to the rightmost square. The entire diagram is set against a red background.

```

graph LR
    A[ ] --> B[6]
    B --> C[ ]
    style A fill:#fff,stroke:#000
    style B fill:#fff,stroke:#000
    style C fill:#fff,stroke:#000
  
```

```

graph LR
    Node1[ ] --> Node2[9]
    Node2 --> Node3[ ]
    style Node1 fill:#fff,stroke:#000
    style Node2 fill:#fff,stroke:#000
    style Node3 fill:#fff,stroke:#000
  
```

```

graph LR
    Node1[ ] --> Node2[2]
    Node2 --> Node3[ ]
    style Node1 fill:#fff,stroke:#000,stroke-width:1px
    style Node2 fill:#fff,stroke:#000,stroke-width:1px
    style Node3 fill:#fff,stroke:#000,stroke-width:1px
  
```

A diagram of a doubly linked list with three nodes. The middle node contains the value 5. Arrows point from the middle node to both the left and right nodes, which are currently empty.

A diagram of a single node in a linked list. It consists of three white squares with black borders arranged horizontally. The middle square contains the number '7'. A black arrow points from the right side of the middle square to the right square. Another black arrow points from the left side of the middle square to the left square. The entire diagram is set against a red background.

```

graph LR
    Node1[ ] --> Node2[4]
    Node2 --> Node1
    Node2 --> Node3[ ]
    Node3 --> Node2
  
```

SKRIV ALLE TAL FRA 1 - 10

[illegible]

Tæl med Chili

Skriv tallet før og efter



A diagram of a linked list node. It consists of three white squares with black borders arranged horizontally. The middle square contains the number '18'. An arrow points from the left side of the middle square to the left square. Another arrow points from the right side of the middle square to the right square. The entire diagram is set against a red background.



A diagram showing a single node of a doubly linked list. It consists of three white squares with black borders arranged horizontally. The middle square contains the number '12'. An arrow points from the middle square to the left square, and another arrow points from the middle square to the right square. The entire diagram is set against a red background.

```

graph LR
    A[ ] --> B[19]
    B --> C[ ]
    style A fill:#fff,stroke:#000
    style B fill:#fff,stroke:#000
    style C fill:#fff,stroke:#000
  
```

A diagram of a linked list node. It consists of three white squares with black borders arranged horizontally. The middle square contains the number '16'. An arrow points from the right side of the middle square to the left side of the rightmost square. Another arrow points from the left side of the middle square to the right side of the leftmost square. The entire diagram is set against a red background.

A diagram of a linked list node. It consists of three white squares with black borders arranged horizontally on a red background. The middle square contains the number '15'. A black arrow points from the right side of the middle square to the right square. Another black arrow points from the left side of the middle square to the left square.

A diagram of a linked list node. It consists of three white squares with black borders arranged horizontally. The middle square contains the number '17'. A black arrow points from the left side of the middle square to the right side of the leftmost square. Another black arrow points from the right side of the middle square to the left side of the rightmost square. The entire diagram is set against a solid red background.

```

graph LR
    A[ ] --> B[14]
    B --> C[ ]
    style A fill:#fff,stroke:#000
    style B fill:#fff,stroke:#000
    style C fill:#fff,stroke:#000
  
```

SKRIV ALLE TAL FRA 11 - 20

[illegible]