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{{#Text}}<div class="prettify-flashcard">
  <div class="prettify-field prettify-field--front"> {{/Text}}<!--this makes the
box around text-->

<!-- version fe81b48 -->
<div id="text">{{cloze:Text}}</div>

<!-- ##### Text-to-speech #####
replace the arrows/dashes from the statement below with double curly brackets-->

<!--tts en_US voices=Apple_Samantha,Microsoft_Zira speed=1.4:cloze-only:Text-->

<script>
// ##### USER CONFIGURATION START #####
// Auto flip to back when One by one mode.
var autoflip = true

// Timer config (timer length, timer finished message)
var minutes = 0
var seconds = 9
var timeOverMsg = "<span style='color:#CC5B5B'>!<br/>!<br/>!<br/>!<br/>!<br/>!"
</span>"

// ##### TAG SHORTCUT #####
var toggleTagsShortcut = "C";

// ENTER THE TAG TERM WHICH, WHEN PRESENT, WILL TRIGGER A RED BACKGROUND
var tagID = "XXXYYYZZZ"

// WHETHER THE WHOLE TAG OR ONLY THE LAST PART SHOULD BE SHOWN

var numTagLevelsToShow = 0;

// ##### USER CONFIGURATION END #####
</script>

<!-- CLOZE ONE BY ONE FRONT -->
<div id="one-by-one" style="display: none;">{{One by one}}</div>

<script>
  var clozeOneByOneEnabled = true;
  clozeOneByOneEnabled = document.getElementById("one-by-one").textContent !==
  "";

  window.clozeHints = [];
  if (clozeOneByOneEnabled) {
    // Save cloze hints to display in the back
    let clozes = document.getElementsByClassName("cloze")
    for(var i = 0; i < clozes.length; i++) {
      if (clozes[i].innerHTML === "[...]") {
        window.clozeHints.push("")
      } else {
        window.clozeHints.push(clozes[i].innerHTML)
      }
    }
  }

  if (autoflip) {
    // avoid flickering. Must unset this in the back.
    document.getElementById("qa").style.display = "none";
  }
}

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        if (window.pycmd) {
            pycmd("ans")
        } else if (window.showAnswer) {
            showAnswer()
        }
    }
    // AnkiMobile JS API doesn't have one for show answer.
    // Best alternative is to use Taps/Swipes to show answer.
}
</script>

<!-- NOT-PERSISTING EVENT LISTENER -->
<script>
    if (window.ankingEventListeners) {
        for (const listener of ankingEventListeners) {
            const type = listener[0]
            const handler = listener[1]
            document.removeEventListener(type, handler)
        }
    }
    window.ankingEventListeners = []

    window.ankingAddEventListener = function(type, handler) {
        document.addEventListener(type, handler)
        window.ankingEventListeners.push([type, handler])
    }
</script>

<!-- Shortcut Matcher Function -->
<script>
    var specialCharCodes = {
        "-": "minus",
        "=": "equal",
        "[": "bracketleft",
        "]": "bracketright",
        ";": "semicolon",
        "'": "quote",
        "`": "backquote",
        "\\": "backslash",
        ",": "comma",
        ".": "period",
        "/": "slash",
    };
    // Returns function that match keyboard event to see if it matches given
    shortcut.
    function shortcutMatcher(shortcut) {
        let shortcutKeys = shortcut.toLowerCase().split(/[+]/).map(key =>
key.trim())
        let mainKey = shortcutKeys[shortcutKeys.length - 1]
        if (mainKey.length === 1) {
            if (/^d/.test(mainKey)) {
                mainKey = "digit" + mainKey
            } else if (/^[a-zA-Z]/.test(mainKey)) {
                mainKey = "key" + mainKey
            } else {
                let code = specialCharCodes[mainKey];
                if (code) {
                    mainKey = code
                }
            }
        }
    }
    let ctrl = shortcutKeys.includes("ctrl")
    let shift = shortcutKeys.includes("shift")

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    let alt = shortcutKeys.includes("alt")

    let matchShortcut = function (ctrl, shift, alt, mainKey, event) {
        if (mainKey !== event.code.toLowerCase()) return false
        if (ctrl !== (event.ctrlKey || event.metaKey)) return false
        if (shift !== event.shiftKey) return false
        if (alt !== event.altKey) return false
        return true
    }.bind(window, ctrl, shift, alt, mainKey)

    return matchShortcut
}
</script>

<!-- COUNTDOWN TIMER -->
<!--moved to the bottom to get out of the card box-->

<script>
    function countdown(elementName, minutes, seconds) {
        var element, endTime, mins, msLeft, time;
        function twoDigits( n ) {
            return (n <= 9 ? "0" + n : n);
        }
        function updateTimer() {
            msLeft = endTime - (+new Date);

            if ( msLeft < 1000 ) {
                element.innerHTML = timeOverMsg;
            } else {
                time = new Date( msLeft );
                mins = time.getUTCMinutes();
                element.innerHTML = mins + ':' + twoDigits(time.getUTCSeconds());
                setTimeout( updateTimer, time.getUTCMilliseconds() + 500 );
            }
        }
        element = document.getElementById(elementName);
        endTime = (+new Date) + 1000 * (60*minutes + seconds) + 500;
        updateTimer();
    }
    countdown("s2", minutes, seconds ); //2nd value is the minute, 3rd is the
seconds
</script>

<!-- ANKING HYPERLINK IMAGE -->
<a href="https://www.ankingmed.com"></a>

<script>
    //DONT FADE BETWEEN CARDS
    qFade=0; if (typeof anki !== 'undefined') anki.qFade=qFade;
</script>

<!-- CLICKABLE COLORFUL TAGS -->
{{#Tags}}
<div id="tags-container">{{clickable::Tags}}</div>
<script>
    var tagContainer = document.getElementById("tags-container")
    if (tagContainer.childElementCount == 0) {
        var tagList = tagContainer.innerHTML.split(" ");
        var kbdList = [];
        var newTagContent = document.createElement("div");

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for (var i = 0; i < tagList.length; i++) {
    var newTag = document.createElement("kbd");
    var tag = tagList[i];
    // numTagLevelsToShow == 0 means the whole tag should be shown
    if(numTagLevelsToShow != 0){
        tag = tag.split('::').slice(-numTagLevelsToShow).join("::");
    }
    newTag.innerHTML = tag;
    newTagContent.append(newTag)
}
tagContainer.innerHTML = newTagContent.innerHTML;
tagContainer.style.cursor = "default";
}
if (tagContainer.innerHTML.indexOf(tagID) != -1) {
    tagContainer.style.backgroundColor = "rgba(251,11,11,.15)";
}

function showtags() {
    var tagContainerShortcut = document.getElementById("tags-container");

    if (tagContainerShortcut.style.display
        === "none") {
        tagContainerShortcut.style.display = "block";
    } else {
        tagContainerShortcut.style.display =
            "none";
    }
}

var isShortcut = shortcutMatcher(toggleTagsShortcut)
jQuery(window).keyup(function (e) {
    if (isShortcut(e)) {
        showtags();
    }
});
});
</script>
</div></div></div>
<div id="s2" class="timer"></div>

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