پودمان:Sidebar/styles.css

```
/* {{pp-template}} */
/* TODO: Invert width design to be "mobile first" */
.sidebar {
	/* TODO: Ask if we should have max-width 22em instead */
	width: 22em;
	/* @noflip */
	float: right;
	/* @noflip */
	clear: right;
	/* @noflip */
	margin: 0.5em 0 1em 1em;
	background: var(--background-color-neutral-subtle, #f8f9fa);
	border: 1px solid var(--border-color-base, #a2a9b1);
	padding: 0.2em;
	text-align: center;
	line-height: 1.4em;
	font-size: 88%;
	border-collapse: collapse;
	/* Timeless has display: none on .nomobile at mobile resolutions, so we
	 * unhide it with display: table and let precedence and proximity win.
	 */
	display: table;
}

/* Unfortunately, so does Minerva desktop, except Minerva drops an
 * !important on the declaration. So we have to be mean for Minerva users.
 * Mobile removes the element entirely with `wgMFRemovableClasses` in
 * https://github.com/wikimedia/operations-mediawiki-config/blob/master/wmf-config/InitialiseSettings.php#L16992
 * which is why displaying it categorically with display: table works.
 * We don't really want to expose the generic user in the wild on mobile to have
 * to deal with sidebars. (Maybe the ones with collapsible lists, so that
 * might be an improvement. That is blocked on [[:phab:T111565]].)
 */
body.skin-minerva .sidebar {
	display: table !important;
	/* also, minerva is way too aggressive about other stylings on tables.
	 * TODO remove when this template gets moved to a div. plans on talk page.
	 * We always float right on Minerva because that's a lot of extra CSS
```

```
         * otherwise. */
    float: right !important;
    margin: 0.5em 0 1em 1em !important;
}

.sidebar-subgroup {
        width: 100%;
        margin: 0;
        border-spacing: 0;
}

.sidebar-left {
        /* @noflip */
        float: left;
        /* @noflip */
        clear: left;
        /* @noflip */
        margin: 0.5em 1em 1em 0;
}

.sidebar-none {
        float: none;
        clear: both;
        /* @noflip */
        margin: 0.5em 1em 1em 0;
}

.sidebar-outer-title {
        padding: 0 0.4em 0.2em;
        font-size: 125%;
        line-height: 1.2em;
        font-weight: bold;
}

.sidebar-top-image {
        padding: 0.4em;
}

.sidebar-top-caption,
.sidebar-pretitle-with-top-image,
.sidebar-caption {
        padding: 0.2em 0.4em 0;
        line-height: 1.2em;
}

.sidebar-pretitle {
        padding: 0.4em 0.4em 0;
        line-height: 1.2em;
}

.sidebar-title,
```

```
.sidebar-title-with-pretitle {
        padding: 0.2em 0.8em;
        font-size: 145%;
        line-height: 1.2em;
}

.sidebar-title-with-pretitle {
        padding: 0.1em 0.4em;
}

.sidebar-image {
        padding: 0.2em 0.4em 0.4em;
}

.sidebar-heading {
        padding: 0.1em 0.4em;
}

.sidebar-content {
        padding: 0 0.5em 0.4em;
}

.sidebar-content-with-subgroup {
        padding: 0.1em 0.4em 0.2em;
}

.sidebar-above,
.sidebar-below {
        padding: 0.3em 0.8em;
        font-weight: bold;
}

.sidebar-collapse .sidebar-above,
.sidebar-collapse .sidebar-below {
        border-top: 1px solid #aaa;
        border-bottom: 1px solid #aaa;
}

.sidebar-navbar {
        text-align: right;
        font-size: 115%;
        padding: 0 0.4em 0.4em;
}

.sidebar-list-title {
        padding: 0 0.4em;
        text-align: left;
        font-weight: bold;
        line-height: 1.6em;
        font-size: 105%;
}
```

```
/* centered text with mw-collapsible headers is finicky */
.sidebar-list-title-c {
        padding: 0 0.4em;
        text-align: center;
        margin: 0 3.3em;
}

@media (max-width: 640px) {
        /* users have wide latitude to set arbitrary width and margin :(
           "Super-specific" selector to prevent overriding this appearance by
           lower level sidebars too */
        body.mediawiki .sidebar {
                width: 100% !important;
                clear: both;
                float: none !important; /* Remove when we div based; Minerva
is dumb */
                margin-left: 0 !important;
                margin-right: 0 !important;
        }
        /* TODO: We might consider making all links wrap at small resolutions
and then
         * only introduce nowrap at higher resolutions. Do when we invert the
media
         * query.
         */
}

/* Fixes: T367463 */
body.skin--responsive .sidebar a > img {
        max-width: none !important;
}

/* Disable backgrounds via style attribute in night mode
Eg.https://phabricator.wikimedia.org/F55243859
 * https://en.wikipedia.org/w/index.php?title=Laissez-faire
 */

@media screen {
    html.skin-theme-clientpref-night .sidebar:not( .notheme ) .sidebar-list-
title,
    html.skin-theme-clientpref-night .sidebar:not( .notheme ) .sidebar-title-
with-pretitle {
          background: transparent !important;
    }

    html.skin-theme-clientpref-night .sidebar:not( .notheme ) .sidebar-title-
with-pretitle a {
        color: var( --color-progressive ) !important;
    }
}
```

```
@media screen and (prefers-color-scheme: dark) {
	html.skin-theme-clientpref-os .sidebar:not( .notheme ) .sidebar-list-
title,
	html.skin-theme-clientpref-os .sidebar:not( .notheme ) .sidebar-
title-with-pretitle {
		background: transparent !important;
	}
	html.skin-theme-clientpref-os .sidebar:not( .notheme ) .sidebar-
title-with-pretitle a {
		color: var( --color-progressive ) !important;
	}
}

@media print {
	body.ns-0 .sidebar {
		display: none !important;
	}
}
```