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**Open**







vertical scrollbar center boolean This method returns the current date level if it is already visible. This method is deprecated. Use `getPivotX()` to get the location of the point around which the view is rotated and scaled. abstract boolean `LayoutDirectionResolved()` Tells if this view parent layout direction is resolved. String[] `getTouchables()` Gets the touchables that help an AutofillService determine how to autofill the view with the user's data. ViewParent invalidateChildInParent(int[] location, Rect dirty) This method is deprecated. void addFocusables(ArrayList views, int direction, int focusableMode) Adds any focusable views that are descendants of this view (possibly including this view if it is focusable itself) to views. int IMPORTANT\_FOR\_CONTENT\_CAPTURE\_NO\_EXCLUDE\_DESCENDANTS The view is not important for content capture, and its children (if any) will not be traversed. void setForeground(Drawable foreground) Supply a Drawable that is to be rendered on top of all of the content in the view. void setScrollX(int value) Set the horizontal scrolled position of your view. final boolean requestFocus() Call this to try to give focus to a specific view or to one of its descendants. boolean onKeyUp(int keyCode, KeyEvent event) Default implementation of KeyEvent.Callback.onKeyUp(): perform clicking of the view when KeyEvent#KEYCODE\_DPAD\_CENTER, KeyEvent#KEYCODE\_ENTER or KeyEvent#KEYCODE\_SPACE is released. int indexOfChild(View child) Returns the position in the group of the specified child view. void setFocusable(int focusable) Sets whether this view can receive focus. ContentInfo performReceiveContent(ContentInfo payload) Receives the given content. Related XML Attributes: android:selectedWeekBackgroundColor Parameters color int: The week background color. Parameters date long: The date. boolean canAnimate() Indicates whether the view group has the ability to animate its children after the first layout. void forceHasOverlappingRendering(boolean hasOverlappingRendering) Sets the behavior for overlapping rendering for this view (see hasOverlappingRendering() for more details on this behavior). void setChildrenDrawnWithCacheEnabled(boolean enabled) This method was deprecated in API level 23. abstract boolean showContextMenuForChild(View originalView, float x, float y) Shows the context menu for the specified view or its ancestors anchored to the specified view-relative coordinate. protected static final int[] ENABLED\_WINDOW\_FOCUSED\_STATE\_SET Indicates the view is enabled and that its window has focus; abstract void invalidateChild(View child, Rect r) This method was deprecated in API level 26. protected static final int[] PRESSED\_FOCUSED\_SELECTED\_STATE\_SET Indicates the view is pressed, focused and selected. void dispatchWindowInsetsAnimationEnd(WindowInsetsAnimation animation) Dispatches WindowInsetsAnimation.Callback#onEnd(WindowInsetsAnimation) when Window Insets animation ends. void setScrollbarFadingEnabled(boolean fadeScrollbars) Define whether scrollbars will fade when the view is not scrolling. ColorStateList getForegroundColorList() Return the tint applied to the foreground drawable, if specified. Use WindowInsetsController instead. WindowInsets onApplyWindowInsets(WindowInsets insets) Called when the view should apply WindowInsets according to its internal policy. boolean isSaveEnabled() Indicates whether this view will save its state (that is, whether its onSaveInstanceState() method will be called). final void requestUnbufferedDispatch(int source) Request unbuffered dispatch of the given event source class to this view. abstract boolean isTextAlignmentResolved() Tells if this view parent text alignment is resolved. void setDrawingCacheEnabled(boolean enabled) This method was deprecated in API level 28. void setOnScrollChangeListener(View.OnScrollChangeListener l) Register a callback to be invoked when the scroll X or Y positions of this view change. String View.LOG\_TAG The logging tag used by this class with android.util.Log. String AUTOFILL\_HINT\_POSTAL\_ADDRESS Hint indicating that this view can be autofilled with a postal address. void setRotationX(float rotationX) Sets the degrees that the view is rotated around the horizontal axis through the pivot point. int SYSTEM\_UI\_FLAG\_IMMERSIVE This constant was deprecated in API level 30. void sendAccessibilityEvent(int eventType) Sends an accessibility event of the given type. Related XML Attributes: android:selectedDateVerticalBar Parameters drawable Drawable: The vertical bar drawable. public CalendarView (Context context, AttributeSet attrs) Parameters context Context: This value cannot be null. void setPaddingRelative(int start, int top, int end, int bottom) Sets the relative padding, void onInitializeAccessibilityNodeInfo(AccessibilityNodeInfo info) Initializes an AccessibilityNodeInfo with information about this view. abstract int getLayoutDirection() Return this view parent layout direction. void onNestedScroll(View target, int dxConsumed, int dyConsumed, int dxUnconsumed, int dyUnconsumed) React to a nested scroll in progress. May be a color value, in the form of "#rgb", "#argb", "#rrggbb", or "#aarrggbb". android:maxDate The maximal date shown by this calendar view in mm/dd/yyyy format. android:minDate The minimal date shown by this calendar view in mm/dd/yyyy format. android:selectedDateVerticalBar This is deprecated. void setForegroundTintMode( PorterDuff.Mode tintMode) Specifies the blending mode used to apply the tint specified by setForegroundColorList() to the background drawable. boolean onCapturedPointerEvent(MotionEvent event) Implement this method to handle captured pointer events boolean onChecksTextChanged() Check whether the called view is a text editor, in which case it would make sense to automatically display a soft input window for it. abstract ViewParent invalidateChildInParent(int[] location, Rect r) This method was deprecated in API level 26. void setMinimumHeight(int minHeight) Sets the minimum height of the view. void refreshDrawableState() Call this to force a view to update its drawable state. boolean isChildrenDrawnWithCacheEnabled() This method was deprecated in API level 23. void postInvalidate(int left, int top, int right, int bottom) Cause an invalidate of the specified area to happen on a subsequent cycle through the event loop. AutofillValue getAutofillValue() Gets the View's current autofill value. void invalidate() Invalidate the whole view. void setHorizontalScrollbarThumbDrawable(Drawable drawable) Defines the horizontal thumb drawable void setHorizontalScrollbarTrackDrawable(Drawable drawable) Defines the horizontal track drawable void setHovered(boolean hovered) Sets whether the view is currently hovered. void setDescendantFocusability(int focusability) Set the descendant focusability of this view group. int getSourceLayoutResId() A View can be inflated from an XML layout. ActionMode startActionMode(ActionMode.Callback callback, int type) Start an action mode with the given type. Added in API level 16 Deprecated in API level 23 public int getUnfocusedMonthDateColor() This method was deprecated in API level 23. int VISIBLE This view is visible. CharSequence getContentDescription() Returns the View's content description. int getNextFocusRightId() Gets the id of the view to use when the next focus is FOCUS\_RIGHT. abstract void requestFitSystemWindows() Ask that a new dispatch of View.fitSystemWindows(Rect) be performed. final T requireViewById(int id) Finds the first descendant view with the given ID, the view itself if the ID matches getId(), or throws an IllegalArgumentException if the ID is invalid or there is no matching view in the hierarchy. int SCROLL\_CAPTURE\_HINT\_AUTO The content of this view will be considered for scroll capture if scrolling is possible. public void setOnDateChangeListener (CalendarView.OnDateChangeListener listener) Sets the listener to be notified upon selected date change. WindowInsetsAnimation.Bounds dispatchWindowInsetsAnimationStart(WindowInsetsAnimation animation, WindowInsetsAnimation.Bounds bounds) Dispatches WindowInsetsAnimation.Callback#onStart(WindowInsetsAnimation, Bounds) when Window Insets animation is started. void clearChildFocus(View child) Called when a child of this parent is giving up focus void clearDisappearingChildren() Removes any pending animations for views that have been removed. ViewPropertyAnimator animate() This method returns a ViewPropertyAnimator object, which can be used to animate specific properties on this View. float getX() The visual x position of this view, in pixels. void onAnimationEnd() Invoked by a parent ViewGroup to notify the end of the animation currently associated with this view. abstract View keyboardNavigationClusterSearch(View.currentCluster, int direction) Find the nearest keyboard navigation cluster in the specified direction. Sets the drawable for the vertical bar shown at the beginning and at the end of the selected date. void setScrollIndicatorColors(int indicators, int mask) Sets the state of the scroll indicators specified by the mask. void setAlwaysDrawnWithCacheEnabled(boolean always) This method was deprecated in API level 23. int computeHorizontalScrollOffset() Compute the horizontal offset of the horizontal scrollbar's thumb within the horizontal range. final void setLeftTopRightBottom(int left, int top, int right, int bottom) Assign a size and position to this view. int MEASURED\_HEIGHT\_STATE\_SHIFT Bit shift of MEASURED\_STATE\_MASK to get to the height bits for functions that combine both width and height into a single int, such as getMeasuredState() and the childState argument of resolveSizeAndState(int, int, int). void setPivotX(float pivotX) Sets the x location of the point around which the view is rotated and scaled. protected static final int[] ENABLED\_SELECTED\_WINDOW\_FOCUSED\_STATE\_SET Indicates the view is enabled, selected and its window has the focus. int LAYOUT\_MODE\_OPTICAL\_BOUNDS This constant is a layoutMode, void onDetachedFromWindow() This is called when the view is detached from a window. ViewGroup.LayoutParams generateLayoutParams(ViewGroup.LayoutParams p) Returns a safe set of layout parameters based on the supplied layout params. abstract ViewParent getParent() Returns the parent if it exists, or null. boolean isForceDarkAllowed() See setForceDarkAllowed(boolean) boolean isHapticFeedbackEnabled() boolean isHardwareAccelerated() Indicates whether this view is attached to a hardware accelerated window or not. boolean hasOnClickListeners() Return whether this view has an attached OnClickListeners. int getPaddingLeft() Returns the left padding of this view. int getScrollIndicatorColors() Returns a bitmask representing the enabled scroll indicators. int IMPORTANT\_FOR\_ACCESSIBILITY\_NO\_HIDE\_DESCENDANTS The view is not important for accessibility, nor are any of its descendant views. boolean isScreenReaderFocusable() Returns whether the view should be treated as a focusable unit by screen reader accessibility tools. int getPaddingTop() Returns the top padding of this view. void setClipBounds(Rect clipBounds) Sets a rectangular area on this view to which the view will be clipped when it is drawn. int SCROLL\_INDICATOR\_END\_SCROLL Indicator direction for the ending edge of the view. void dispatchDrawableHotspotChanged(float x, float y) Dispatches drawable hotspot changes to child views that meet at least one of the following criteria: void dispatchFreezeStateOnly(SparseArray container) Perform dispatching of a View.saveHierarchyState(android.util.SparseArray) freeze()) to only this view, not to its children. float getTranslationX() The horizontal location of this view relative to its left position. protected static final int[] WINDOW\_FOCUSED\_STATE\_SET Indicates the view's window has focus. For software-rendered snapshots of a small part of the View hierarchy or individual Views it is recommended to create a Canvas from either a Bitmap or Picture and call draw(android.graphics.Canvas) on the View. void setSaveEnabled(boolean enabled) Controls whether the saving of this view's state is enabled (that is, whether its onSaveInstanceState() method will be called). final void cancelPendingInputEvents() Cancel any deferred high-level input events that were previously posted to the event queue. int TEXT\_ALIGNMENT\_TEXT\_END Align to the end of the paragraph, e.g. ALIGN\_OPPOSITE. static int[] mergeDrawableStates(int[] baseState, int[] additionalState) Merge your own state values in additionalState into the base state values baseState that were returned by onCreateDrawableState(int). boolean onKeyMultiple(int keyCode, int repeatCount, KeyEvent event) Default implementation of KeyEvent.Callback.onKeyMultiple(): always returns false (doesn't handle the event). void setWillNotDraw(boolean willNotDraw) If this view doesn't do any drawing on its own, set this flag to allow further optimizations. void onViewTranslationResponse(ViewTranslationResponse viewTranslationResponse) Called when the content from View.onCreateViewTranslationRequest has been translated by the TranslationService. abstract boolean onNestedPreFling(View target, float velocityX, float velocityY) React to a nested fling before the target view consumes it. Related methods: setWeekDayTextAppearance(int) android:weekNumberColor This is deprecated. boolean showContextMenuForChild(View originalView) Shows the context menu for the specified view or its ancestors. void onProvideContentCaptureStructure(ViewStructure structure, int flags) Populates a ViewStructure for content capture. int getTextDirection() Return the resolved text direction. boolean checkInputConnectionProxy(View view) Called by the InputMethodManager when a view who is not the current input connection target is trying to make a call on the manager. int NOT\_FOCUSABLE This view does not want keystrokes. void addOnAttachChangeListener(View.OnAttachChangeListener) Add a listener for attach state changes. void invalidateOutline() Called to rebuild this View's Outline from its outline provider boolean isAccessibilityFocused() Returns whether this View is accessibility focused. abstract void childHasTransientStateChanged(View child, boolean hasTransientState) Called when a child view now has or no longer has transient state. int getLayerType() Indicates what type of layer is currently associated with this view. boolean getClipBounds(Rect outRect) Populates an output rectangle with the clip bounds of the view, returning true if successful or false if the view's clip bounds are null. abstract void requestDisallowInterceptTouchEvent(boolean disallowIntercept) Called when a child does not want this parent and its ancestors to intercept touch events with ViewGroup#onInterceptTouchEvent(MotionEvent). boolean isEnabled() Returns the enabled status for this view. boolean isAlwaysDrawnWithCacheEnabled() This method was deprecated in API level 23. void setFocusByDefault(boolean isFocusedByDefault) Sets whether this View should receive focus when the focus is restored for the view hierarchy containing this view. void dispatchThawSelfOnly(SparseArray container) Perform dispatching of a View.restoreHierarchyState(android.util.SparseArray) to only this view, not to its children. abstract boolean onStartNestedScroll(View child, View target, int nestedScrollAxes) React to a descendant view initiating a nestable scroll operation, claiming the nested scroll operation if appropriate. final ViewParent getParent() Gets the parent of this view. From class java.lang.Object Object clone() Creates and returns a copy of this object. void setOnSystemUiVisibilityChangeListener(View.OnSystemUiVisibilityChangeListener l) This method was deprecated in API level 30. boolean dispatchHoverEvent(MotionEvent event) Dispatch a hover event. abstract int getParentDirection() Return this view parent text direction. abstract ActionMode startActionModeForChild(View originalView, ActionMode.Callback callback, int type) Start an action mode of a specific type for the specified view. As of API 20 use dispatchApplyWindowInsets(android.view.WindowInsets) to apply insets to views. int SCROLL\_INDICATOR\_RIGHT\_SCROLL Indicator direction for the right edge of the view. float getTranslationY() The vertical location of this view relative to its position. abstract ViewParent getParentForAccessibility() Gets the parent of a given View for accessibility. boolean dispatchNestedScroll(int dxConsumed, int dyConsumed, int dxUnconsumed, int dyUnconsumed, int[] offsetInWindow) Dispatch one step of a nested scroll in progress. void setCameraDistance(float distance) Sets the distance along the Z axis (orthogonal to the XY plane on which views are drawn) from the camera to this view. void onWindowSystemUiVisibilityChanged(int visible) This method was deprecated in API level 30. final T findViewById(int id) Look for a child view with the given tag. void setPressed(boolean pressed) Sets the pressed state for this view. If you override this method you must call through to the superclass implementation. SystemUiVisibility flags are deprecated. void onProvideAutofillVirtualStructure(ViewStructure structure, int flags) Populates a ViewStructure containing virtual children to fulfill an autofill request. The color for the dates of an unfocused month. int GONE This view is invisible, and it doesn't take any space for layout purposes. final ContentCaptureSession getContentCaptureSession() Gets the session used to notify content capture events. boolean onKeyDown(int keyCode, KeyEvent event) Default implementation of KeyEvent.Callback.onKeyDown(): perform press of the view when KeyEvent#KEYCODE\_DPAD\_CENTER or KeyEvent#KEYCODE\_ENTER is released, if the view is enabled and clickable. boolean isPressed() Indicates whether the view is currently in pressed state. void setBackgroundTintBlendMode(BlendMode blendMode) Specifies the blending mode used to apply the tint specified by setBackgroundTintList(android.content.res.ColorStateList) to the background drawable. int getAutofillType() Describes the autofill type of this view, so an AutofillService can create the proper AutofillValue when autofilling the view. boolean fitSystemWindows(Rect insets) This method was deprecated in API level 20. final AutofillId getAutofillId() Gets the unique, logical identifier of this view in the activity, for autofill purposes. protected static final int[] PRESSED\_ENABLED\_FOCUSED\_WINDOW\_FOCUSED\_STATE\_SET Indicates the view is pressed, enabled, focused and its window has the focus. int TEXT\_ALIGNMENT\_VIEW\_END Align to the end of the view, which is ALIGN\_RIGHT if the view's resolved layoutDirection is RTR and ALIGN\_LEFT otherwise. View.OnFocusChangeListener getOnFocusChangeListener() Returns the focus-change callback registered for this view. final void setRight(int right) Sets the right position of this view relative to its parent. Parameters Enables or disables long click events for this view. void setOnClickListeners(View.OnClickListeners l) Register a callback to be invoked when the view is clicked. String AUTOFILL\_HINT\_POSTAL\_CODE Hint indicating that this view can be autofilled with a postal code. void playSoundEffect(int soundConstant) Play a sound effect for this view. void restoreHierarchyState(SparseArray container) Restore the view hierarchy's frozen state from the given container. int IMPORTANT\_FOR\_CONTENT\_CAPTURE\_YES\_EXCLUDE\_DESCENDANTS The view is important for content capture, but its children (if any) will not be traversed. int getLabelFor() Gets the id of a view for which this view serves as a label for accessibility purposes. final void setBottom(int bottom) Sets the bottom position of this view relative to its parent. abstract void childDrawableStateChanged(View child) This method is called on the parent when a child's drawable state has changed. void setAutofillHints(String... CharSequence getAccessibilityPaneTitle() Get the title of the pane for purposes of accessibility. ViewGroup.LayoutParams generateLayoutParams(AttributeSet attrs) Returns a new set of layout parameters based on the supplied attributes set. void onScrollCaptureSearch(Rect localVisibleRect, Point windowOffset, Consumer targets) Called when scroll capture is requested, to search for appropriate content to scroll. void setAlpha(float alpha) Sets the opacity of the view to a value from 0 to 1, where 0 means the view is completely transparent and 1 means the view is completely opaque. int LAYER\_TYPE\_NONE Indicates that the view does not have a layer. int LAYER\_TYPE\_HARDWARE Indicates that the view has a hardware layer. void setVerticalFadingEdgeEnabled(boolean verticalFadingEdgeEnabled) Define whether the vertical edges should be faded when this view is scrolled vertically. void onVisibilityChanged(View changeableView, int visibility) Called when the visibility of the view or an ancestor of the view has changed. int getTextAlignment() Return the resolved text alignment. Sets the id of the view when the next focus is FOCUS\_UP. void createContextMenu(Context menu) Show the context menu for this view. final boolean isImportantForAutofill() Hints the Android System whether the AssistStructure.ViewNode associated with this view is considered important for autofill purposes. void onLongClick() boolean longClickable, if it is defined. void removeView(View view) Note: do not invoke this method from View.draw(android.graphics.Canvas), View.onDraw(android.graphics.Canvas), dispatchDraw(android.graphics.Canvas) or any related method. Added in API level 16 Deprecated in API level 23 public Drawable getSelectedDateVerticalBar() This method was deprecated in API level 23. int getRightPaddingOffset() Amount by which to extend the right fading region. int getOutlineSpotShadowColor() int getOverScrollMode() Returns the over-scroll mode for this view. final int getWidth() Return the width of your view. The implementation calls dispatchCreateViewTranslationRequest(Map, int[], TranslationCapability, List) for all the child views. boolean hasNestedScrollingParent() Returns true if this view has a nested scrolling parent. Please reach out to your Enterprise Mobility Management (EMM) provider to learn how. int TEXT\_ALIGNMENT\_CENTER Center the paragraph, e.g. ALIGN\_CENTER. final boolean startDrag(ClipData data, View.DragShadowBuilder shadowBuilder, Object myLocalState, int flags) This method was deprecated in API level 24. final void layout(int l, int t, int r, int b) Assign a size and position to a view and all of its descendants. This is the second phase of the layout mechanism. void invalidateDrawable(Drawable drawable) Invalidates the specified Drawable. boolean addViewInLayout(View child, int index, ViewGroup.LayoutParams params, boolean preventRequestLayout) Adds a view during layout. boolean performClick() Call this view's OnClickListeners, if it is defined. void measureChild(View child, int parentWidthMeasureSpec, int parentHeightMeasureSpec) Ask one of the children of this view to measure itself, taking into account both the MeasureSpec requirements for this view and its padding. The text appearance for the day numbers in the calendar grid. void setHapticFeedbackEnabled() Set whether this view should have haptic feedback for events such as long presses. void setScrollbarDefaultDelayBeforeFade() Returns the delay before scrollbars fade. Related methods: setFocusedMonthDateColor(int) The maximal date shown by this calendar view in mm/dd/yyyy format. void setToolTipText(CharSequence tooltipText) Sets the tooltip text which will be displayed in a small popup next to the view. Subclasses should only override this if they are implementing something that should be seen as a completely new class of view when used by accessibility, unrelated to the class it is deriving from. boolean isChildrenDrawingOrderEnabled() Indicates whether the ViewGroup is drawing its children in the order defined by getChildDrawingOrder(int, int). Related XML Attributes: android:focusMonthDateColor Returns int. The focused month date color. Use WindowInsetsController#APPEARANCE\_LIGHT\_NAVIGATION\_BARS instead. final void setTop(int top) Sets the top position of this view relative to its parent. final int getMeasuredWidthAndState(), but only returns the width with component (that is the result is masked by MEASURED\_SIZE\_MASK). Related XML Attributes: android:selectedWeekBackgroundColor Returns int. The week background color. void removeAllViews() Call this method to remove all child views from the ViewGroup. float getCameraDistance() Gets the distance along the Z axis from the camera to this view. boolean onKeyPreIme(int keyCode, KeyEvent event) Handle a key event before it is processed by any input method associated with the view hierarchy. void setClipToOutline(boolean clipToOutline) Sets whether the View's Outline should be used to clip the contents of the View. void setScaleY(float scaleY) Sets the amount that the view is scaled in Y around the pivot point, as a proportion of the view's unscaled width. final int getTop() Top position of this view relative to its parent. void clearFocus() Called when this view wants to give up focus. Low profile mode is deprecated. Added in API level 16 Deprecated in API level 23 public int getWeekSeparatorLineColor() This method was deprecated in API level 23. boolean onNestedPrePerformAccessibilityAction(View target, int action, Bundle args) React to an accessibility action delegated by a target descendant view before the target processes it. boolean onRequestFocusInDescendants(int direction, Rect previouslyFocusedRect) Look for a descendant to call View#requestFocus on. final boolean startDragAndDrop(ClipData data, View.DragShadowBuilder shadowBuilder, Object myLocalState, int flags) Starts a drag and drop operation. int IMPORTANT\_FOR\_CONTENT\_CAPTURE\_NO This view is not important for content capture, but its children (if any) will be traversed. int STATUS\_BAR\_VISIBLE This constant was deprecated in API level 15. void dispatchConfigurationChanged(Configuration newConfig) Dispatch a notification about a resource configuration change down the view hierarchy. The color for the separator line between weeks. int TEXT\_DIRECTION\_RTL Text direction is forced to RTL. PointF onGetPointerIcon() Gets the pointer icon for the current view. Gets whether to show the week number. String toString() Returns a string representation of the object. int getSystemUiVisibility() This method was deprecated in API level 30. AccessibilityNodeInfo createAccessibilityNodeInfo() Returns an AccessibilityNodeInfo representing this view from the point of view of an AccessibilityService. ViewGroup.LayoutParams generateLayoutParams(ViewGroup.LayoutParams p) Returns a safe set of layout parameters based on the supplied layout params. float getRotationY() The degrees that the view is rotated around the vertical axis through the pivot point. boolean showContextMenu() Shows the context menu for this view. final Class getClass() Returns the runtime class of this Object. final int getMeasuredState() Return only the state bits of getMeasuredWidthAndState() and getMeasuredHeightAndState(), combined into one integer. The color for the dates of the focused month. abstract boolean getChildVisibleRect(View child, Rect r, Point offset) Compute the visible part of a rectangular region defined in terms of a child view's coordinates. void onAnimationStart() Invoked by a parent ViewGroup to notify the start of the animation currently associated with this view. void setVerticalScrollbarEnabled(boolean verticalScrollbarEnabled) Define whether the vertical scrollbar should be drawn or not. boolean requestRectangleOnScreen(Rect rectangle) Request that a rectangle of this view be visible on the screen, scrolling if necessary just enough. final ContentContext() Return the context of the view which it can access the current theme, resources, etc. public static final PropertyWrapper z A Property wrapper around the z functionality handled by the View#setZ(float) and View#setZ() methods. int FOCUS\_LEFT Use with focusSearch(int), boolean isLayoutDirectionResolved() boolean isLayoutRequested() Indicates whether or not this view layout will be requested during the next hierarchy layout pass. int FIND\_VIEWS\_WITH\_CONTENT\_DESCRIPTION Find find views that contain the specified content description. boolean canResolveTextDirection() Check if text direction resolution can be done. Use WindowInsetsController#hide(int) with Type#navigationBars instead. Related XML Attributes: Parameters color int: The week number color. View focusSearch(View context, int direction) Find the nearest view in the specified direction that wants to take focus. void setScrollCaptureHint(int hint) Sets the scroll capture hint for this View. void setOutlineSpotShadowColor(int color) Sets the color of the spot shadow that is drawn when the view has a positive Z or elevation value. final void saveAttributeDataForStyleable(Context context, int[] styleable, AttributeSet attrs, TypedArray t, int defStyleAttr, int defStyleRes) Stores debugging information about attributes. int computeHorizontalScrollRange() Compute the horizontal range that the horizontal scrollbar represents. boolean awakenScrollBars(int starDelay, boolean invalidate) Trigger the scrollbars to draw. The view drawing cache was largely made obsolete with the introduction of hardware-accelerated rendering in API 11. int SCROLL\_AXIS\_HORIZONTAL Indicates scrolling along the horizontal axis. This implementation adds in all child views of the view group, in addition to calling the default view implementation. final boolean isFocusableInTouchMode() When a view is focusable, it may not want to take focus when in touch mode. Hide the system bars instead if the application needs to be in a unobtrusive mode. final int getScrollY() Return the scrolled top position of this view. void setClipToPadding(boolean clipToPadding) Sets whether this ViewGroup will clip its children to its padding and resize (but not clip) any EdgeEffect to the padded region, if padding is present. int HAPTIC\_FEEDBACK\_ENABLED View flag indicating whether this view should have haptic feedback enabled for events such as long presses. void clearViewTranslationCallback() Clear the ViewTranslationCallback from this view. void onWindowFocusChanged(boolean hasWindowFocus) Called when the window containing this view gains or loses focus. Resources getResources() Returns the resources associated with this view. void dispatchSystemUiVisibilityChanged(int visibility) This method was deprecated in API level 30. float getTranslationZ() The depth location of this view relative to its elevation. void addView(View child, int width, int height) Adds a child view with this ViewGroup's default layout parameters and the specified width and height. void setLayerPaint(Paint paint) Updates the Paint object used with the current layer (used only if the current layer type is not set to LAYER\_TYPE\_NONE). abstract void onNestedScrollAccepted(View child, View target, int nestedScrollAxes) React to the successful claiming of a nested scroll operation. boolean hasPointerCapture() Checks pointer capture status. boolean onHoverEvent(MotionEvent event) Implement this method to handle hover events. boolean onGenericMotionEvent(MotionEvent event) Implement this method to handle generic motion events. void addOnUnhandledKeyEventListener(View.OnUnhandledKeyListener listener) Adds a listener which will receive unhandled KeyEvents. boolean isHovered() Returns true if the view is currently hovered. final void setTransitionName(String transitionName) Sets the name of the View to be used to identify Views in Transitions. void setBackgroundTintList(List

Google Assistant is an easy way to use your phone and apps, hands-free Get Google Assistant for hands-free help. It can help you set reminders and alarms, manage your schedule, look up answers, navigate and control smart home devices while away from home\*, and much more. Improved the wallet. Have your favorite certificate at your fingertips, in particular in a widget. New version of the key figures, with more historical data and fullscreen charts.

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