



RaceDay Scoring Segments Refresher

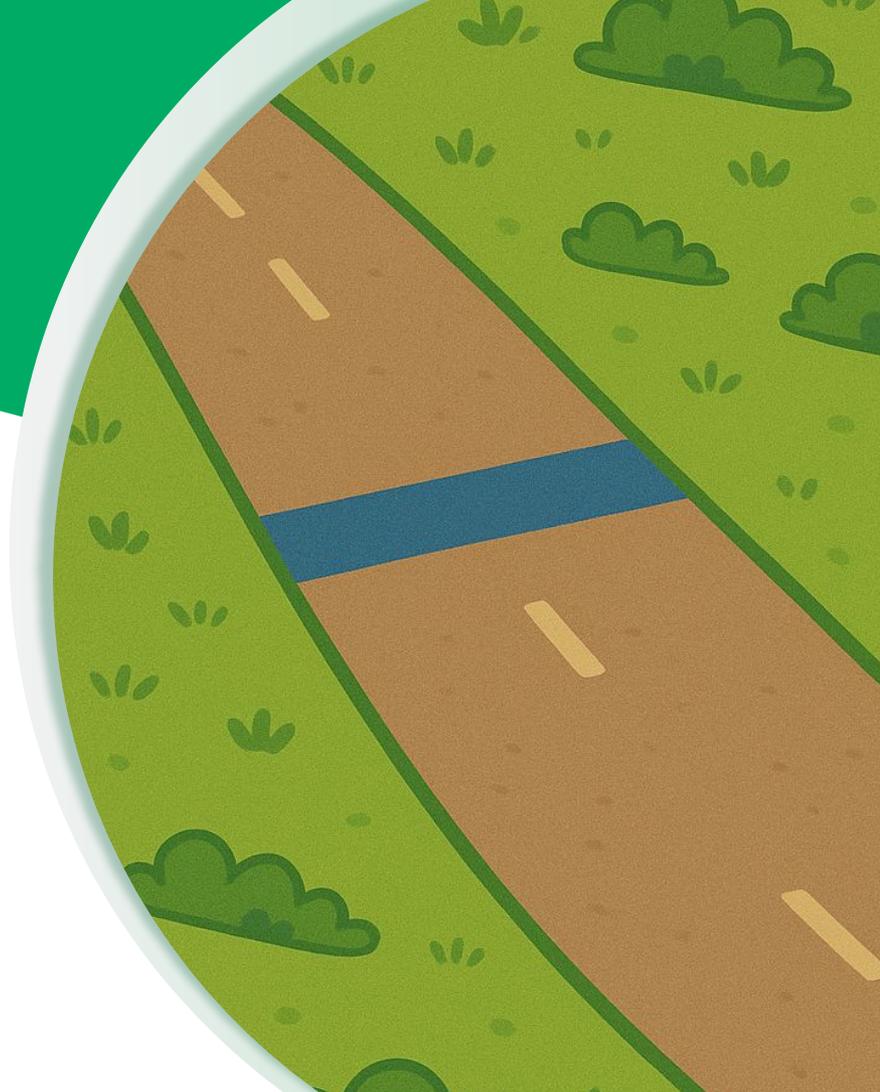
May 6, 2025





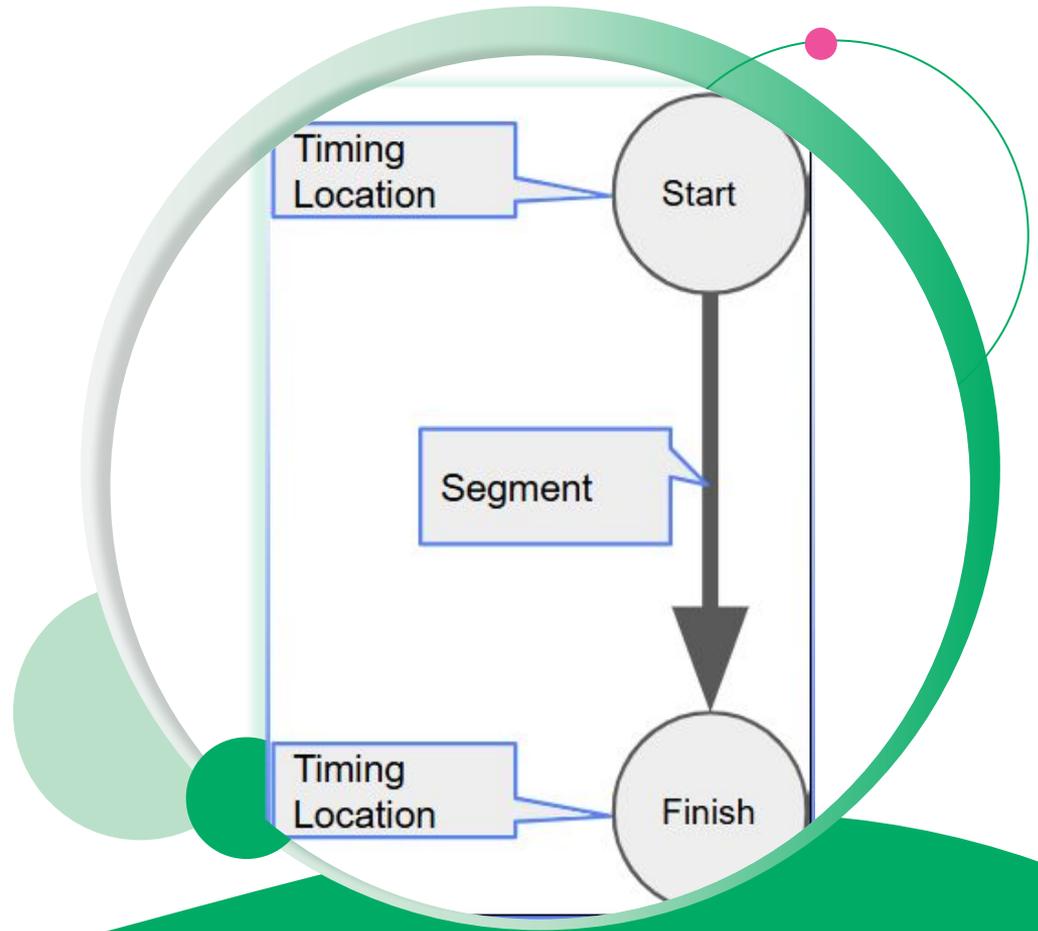
Today's Agenda

- **What are Segments?**
- **Setting up a Segment**
- **Standard Splits**
- **Multi-Sport Segments**
- **Rest Segments**
- **Lap Segments**
- **Q&A**





What are Segments?

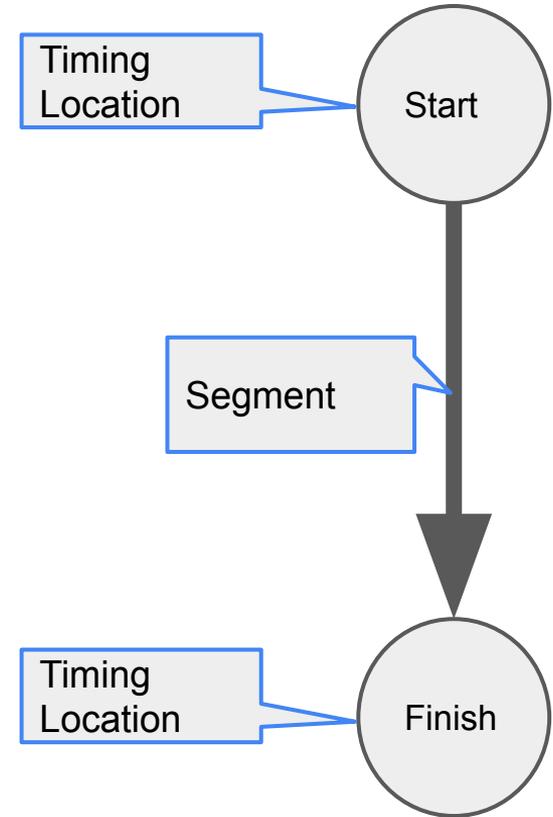


What are Segments?

Segments are how RaceDay Scoring calculates Times and Paces for Participants.

- They use Timing Locations as Start and End Points to calculate the time it takes to get between them.
- All Scored Events have an "Entire Race" Segment, which is the time from the very start to the finish line.
- Additional Segments can be created for splits, multiple laps, triathlons, or other specific sections of the race.

Learn more about setting up Segments here: [Create additional Segments for an Event : RaceDay Scoring \(rdscore.com\)](https://www.rdscore.com/help/creating-segments)



What are Segments?

Example:

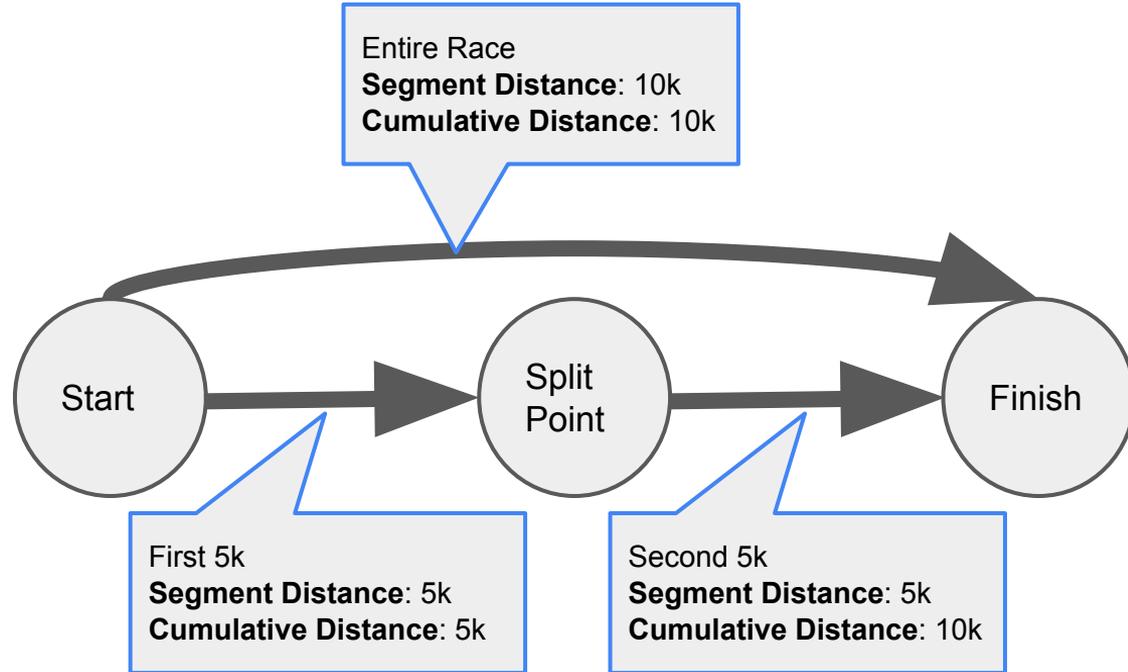
- Creating a "Second 5k" segment for a 10k race.

Segment Distance vs. Cumulative Distance:

- **Segment Distance:** The distance covered by this specific segment (e.g., 5k for the "Second 5k" segment).
- **Cumulative Distance:** The total distance covered up to the end of this segment (e.g., 10k for the "Second 5k" segment, 5k for the "First 5k" Segment).

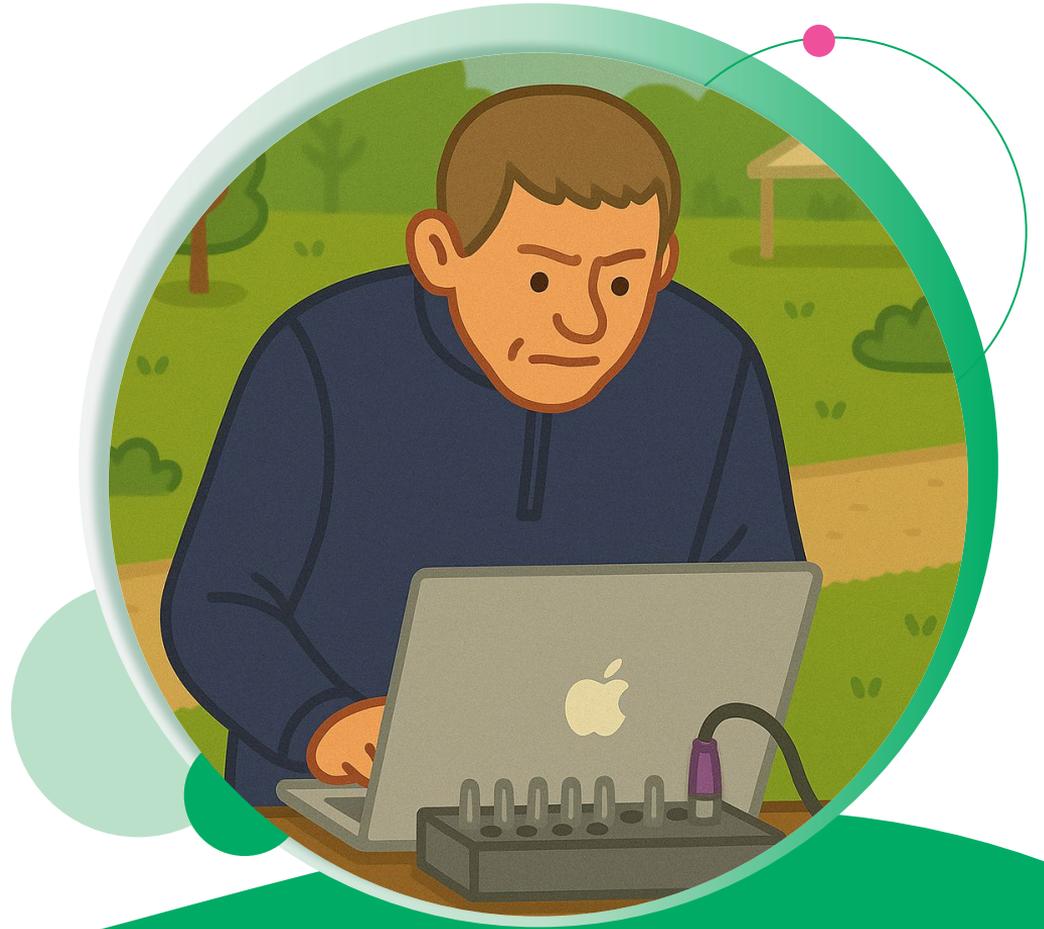
Minimum Allowed Time:

- You can set a minimum allowed time for a segment to prevent unrealistic or erroneous times.





Setting Up a Segment



Setting up a Segment

To get started, navigate to the Segments tab.

The screenshot displays the Avery Timing web application interface. At the top, there is a navigation bar with a search bar labeled "Select a Race" and several status indicators: RaceJoy (red), Reads (red), Auto-Saves (green), RaceDay Hub (red), Data Checks, Notifications: 0, and a GET HELP button with a gear icon. Below the navigation bar, the main header shows "Matt Avery Certification 2025" with a dropdown for "(Time Zone: America/New_York)", "Avery Timing", and the user email "avery@runsignup.com" with a "LOG OUT" link.

The left sidebar contains a vertical menu of icons. The "Segments" icon, which depicts a bar chart, is highlighted in green, and a red arrow points to it. A tooltip labeled "Segments" is visible next to the icon.

The main content area is divided into several sections:

- Top 5 Gender Leaderboards:** A section for "5k" with buttons for "Top 5 Males", "Top 5 Females", and "Top 5 Non-Binary". It notes "No Male Results Found. If results are loaded, check that you have a Gender Place column in a Report for this Scored Event."
- 5k Event Clock Time:** Shows "Upcoming Start Time: 7:44:00pm 03-30-2030" and a "SET START TIMES" button.
- Race Info:** Displays "Race ID: 8", "Date: 2030-03-30", "Race Participants: 1,826", and "Timer Race ID: 61721".
- Recent Reads at Finish:** A table with columns for "Name", "Scored Event", "Bib", "Oc. #", and "Time".
- Race Statistics | 0 In Progress:** Includes a "FULL SCREEN" button and a note: "Note: Stats only include mapped scored events, and participants with bibs".
- Entire Race | 1826 Participants:** A summary section with the following data:

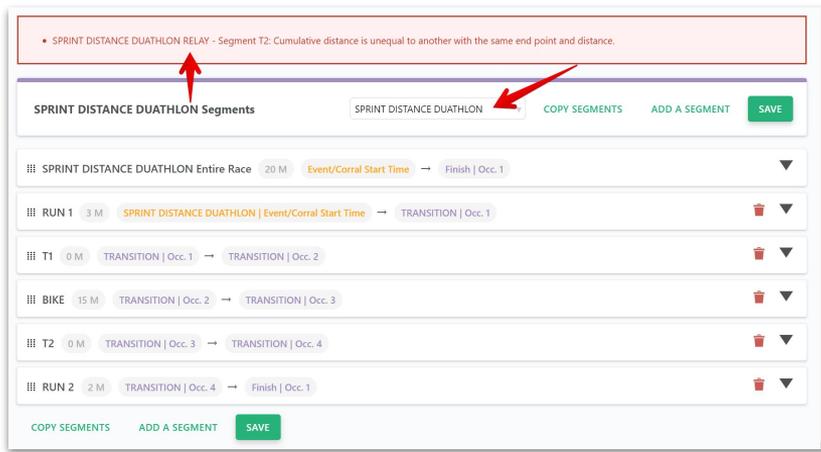
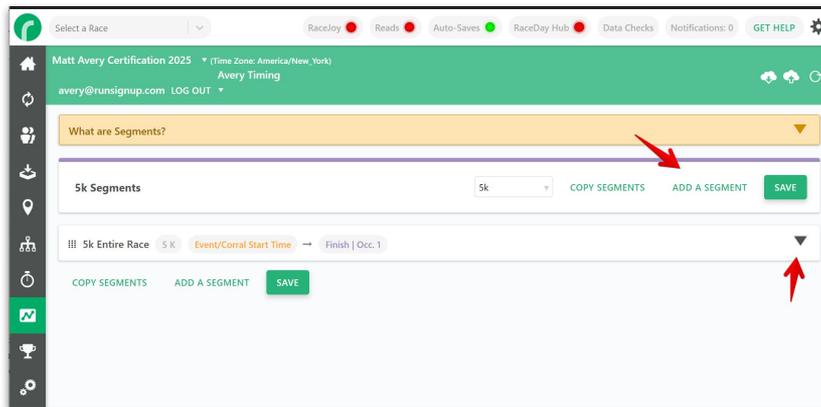
Non-Starters:	Disqualified:
1814 (100%)	12 (1%)
Dropped:	Does Not Qualify:
0 (0%)	0 (0%)
In Progress:	
0/0	
Finishers:	
0/0	
- RAW READS:** Shows "0 RAW READS", "0 IGNORED READS", and buttons for "CLEAR" and "RECALC".
- Unknown Reads:** Shows "0".
- Data Check Reports:** A section for reviewing data.
- Reads By Location:** Shows "0 FINISH" and a table for "BY EVENT" and "OCC. #". It also notes "Accepting Reads Starting at: 8:01:00pm".

Setting up a Segment

Here you can view existing Segments for a given Event.

From this area you can switch which Event's Segments you're working on, add Segments, copy Segments from one event to another, and view details about existing Segments.

Note: When you use the save button, it saves all Segments for all Events at once, not just the Segments for the Event that is currently selected, so sometimes you may see an error for an Event you are not currently working on Segments for - that is expected. Be sure to read the error message fully to understand what exactly needs to be corrected.





Setting up a Segment

Segments are set up using a Start Point and Start Point Occurrence and an End Point and End Point Occurrence. These are determined by Locations - note that locations need to have at least as many occurrences expected as the Segment is using.

Start Point Info

Start Point

Start Point Occurrence to Use

End Point Info

End Point

End Point Occurrence to Use

If the Segment you are setting up begins at a Clock Start, Choose Clock Start for the Start Point and the Scored Event whose Clock Start should be used as the beginning of the segment.

Start Point Info

Start Point

Scored Event to Use



Setting up a Segment

10M 5 M 5M | Occ. 1 → 10M | Occ. 1  

Basic Info

Name	<input type="text" value="10M"/>	Segment Distance	<input type="text" value="5"/>	<input checked="" type="radio"/> Miles <input type="radio"/> KM
<input type="checkbox"/> <u>Once this Segment has been completed, do not use later reads to complete earlier Segments.</u>		Cumulative Distance	<input type="text" value="10"/>	<input checked="" type="radio"/> Miles <input type="radio"/> KM
<input type="checkbox"/> <u>Is Rest Segment</u>		Pace Type	<input type="text" value="Min/Mile"/>	
<input type="checkbox"/> <u>Hide from Report Columns</u>		Minimum Allowed Time	<input type="text" value="HH : MM : SS . MS"/> 	

When naming segments, be aware that this is what will display on the RSU results site and be exported in reports.



Setting up a Segment

10M 5 M 5M | Occ. 1 → 10M | Occ. 1   

Basic Info

Name

Once this Segment has been completed, do not use later reads to complete earlier Segments.

Is Rest Segment

Hide from Report Columns

Segment Distance Miles KM

Cumulative Distance Miles KM

Pace Type ▼

Minimum Allowed Time 

Also note that at the top of the segment, or in the minimized bar for the segment, the Segment distance and location/occurrence information is visible at a glance.



Setting up a Segment

10M 5 M 5M | Occ. 1 → 10M | Occ. 1  

Basic Info

Name

Once this Segment has been completed, do not use later reads to complete earlier Segments.

Is Rest Segment

Hide from Report Columns

Segment Distance Miles KM

Cumulative Distance Miles KM

Pace Type

Minimum Allowed Time 



Segment Distance, as noted before, is the distance from the Start Point to the End Point



Setting up a Segment

10M 5 M 5M | Occ. 1 → 10M | Occ. 1  

Basic Info

Name

Once this Segment has been completed, do not use later reads to complete earlier Segments.

Is Rest Segment

Hide from Report Columns



Segment Distance Miles KM

Cumulative Distance Miles KM

Pace Type

Minimum Allowed Time 

Cumulative Distance is the total distance accumulated for the indicated occurrence on the End Point



Setting up a Segment

10M 5 M 5M | Occ. 1 → 10M | Occ. 1  

Basic Info

Name

Once this Segment has been completed, do not use later reads to complete earlier Segments.

Is Rest Segment

Hide from Report Columns

 Segment Distance Miles KM

Cumulative Distance Miles KM

Pace Type

Minimum Allowed Time 

Pace Type dictates what will show in the pace column, and should be set based on the type of event or discipline taking place during the segment, for example Min/Mile for running, MPH for biking etc. Keep in mind there is a “Do NOT Display” option as well



Setting up a Segment

10M 5 M 5M | Occ. 1 → 10M | Occ. 1  

Basic Info

Name

Once this Segment has been completed, do not use later reads to complete earlier Segments.

Is Rest Segment

Hide from Report Columns

Segment Distance Miles KM

Cumulative Distance Miles KM

Pace Type

Minimum Allowed Time  

Minimum Allowed Time is the shortest time allowed for the segment. When setting up locations, Gap Factors should be set to accommodate the shortest possible time for a segment (e.g. a Sprint Triathlon bike) while the **Minimum Allowed Time** should apply to the specific event (used to make sure Olympic bike isn't cut short)





Setting up a Segment

10M 5 M 5M | Occ. 1 → 10M | Occ. 1  

Basic Info

Name	<input type="text" value="10M"/>	Segment Distance	<input type="text" value="5"/>	<input checked="" type="radio"/> Miles <input type="radio"/> KM
<input type="checkbox"/> <u>Once this Segment has been completed, do not use later reads to complete earlier Segments.</u>		Cumulative Distance	<input type="text" value="10"/>	<input checked="" type="radio"/> Miles <input type="radio"/> KM
<input type="checkbox"/> <u>Is Rest Segment</u>		Pace Type	<input type="text" value="Min/Mile"/>	
<input type="checkbox"/> <u>Hide from Report Columns</u>		Minimum Allowed Time	<input type="text" value="HH : MM : SS . MS"/> 	

Once this Segment has been completed... Prevent negative segment times that could occur because an earlier occurrence was missed. For example, if you have an out and back course with a reader on the way out and at the turnaround, and a person misses a read on the way out, then is picked up at the turnaround, then gets a read on the way back in, we would think that the read on the way back was their first read. This setting will prevent that read from being accepted.

Setting up a Segment

10M 5 M 5M | Occ. 1 → 10M | Occ. 1

Basic Info

Name

Once this Segment has been completed, do not use later reads to complete earlier Segments.

Is Rest Segment

Hide from Report Columns

Segment Distance Miles KM

Cumulative Distance Miles KM

Pace Type

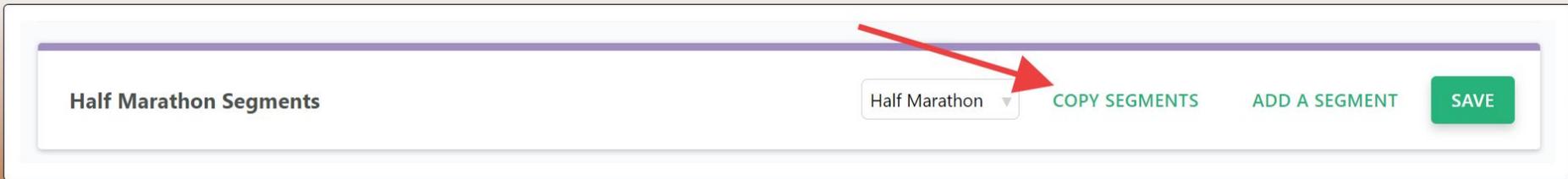
Minimum Allowed Time

Hid from Report Columns can be used for splits you don't want to be public (Cheater splits), Rest Segments, or if a split is getting "bad" data.



Copying Segments

Rather than setting things up repeatedly if you have a Marathon and Marathon Relay, you can simply copy them over - or even copy the Marathon to the Half Marathon and delete the splits that aren't shared.



Keep in mind that any segment ending on the Entire Race's finish occurrence **MUST** line up with the entire event's distance or you will not be able to save the segments.



Standard Splits





Standard Splits

Most of the time split are used in Endurance events to give the participants more feedback post-race, enhance the spectator experience through tools like RaceJoy or TXT notifications, and allow the timer to evaluate performances.

Split locations are chosen on the criteria of:

- Is the data useful to the runner (is the increment something that makes sense, like 5K, 5M, Halfway?)
- Is the data useful for the spectator (does this help predict where to cheer for friends and family or know when they will finish?)
- Is the data useful to the timer (can this data help tell if someone cut the course or ran a different course than they registered for?)
- Is the location accessible to put hardware (or is density low enough to implement Mobile Timing as a pseudo-chip stream?)



Standard Splits

Standard Split setup for a running event requires an Occurrence between the Start and Finish occurrences for the scored event. This can be a completely separate Stream and Location, or this can be an intermediate Occurrence, such as a lap over the Finish mat. In the example below, the 5K Split is the first lap over the Finish line.

5K 5 K Start | Occ. 1 → Finish | Occ. 1  

Basic Info

Name	<input type="text" value="5K"/>	Segment Distance	<input type="text" value="5"/>	<input type="radio"/> Miles	<input checked="" type="radio"/> KM
<input type="checkbox"/> Once this Segment has been completed, do not use later reads to complete earlier Segments.		Cumulative Distance	<input type="text" value="5"/>	<input type="radio"/> Miles	<input checked="" type="radio"/> KM
<input type="checkbox"/> Is Rest Segment		Pace Type	<input type="text" value="Min/Mile"/>		
<input type="checkbox"/> Hide from Report Columns		Minimum Allowed Time	<input type="text" value="HH : MM : SS . MS"/> 		

Start Point Info

Start Point	<input type="text" value="Start"/>
Start Point Occurrence to Use	<input type="text" value="1"/>

End Point Info

End Point	<input type="text" value="Finish"/>
End Point Occurrence to Use	<input type="text" value="1"/>



Standard Splits

It's important to remember that if there are multiple splits on the course, the Segment should be set up from the previous location to the current location, in the example below that is from the 5K split location to the 10K split location. RDS automatically handles the cumulative information based on the distance input.

10K 5 K 5K | Occ. 1 → 10K | Occ. 1  

Basic Info

Name	<input type="text" value="10K"/>	Segment Distance	<input type="text" value="5"/>	<input type="radio"/> Miles	<input checked="" type="radio"/> KM
<input type="checkbox"/> Once this Segment has been completed, do not use later reads to complete earlier Segments.		Cumulative Distance	<input type="text" value="10"/>	<input type="radio"/> Miles	<input checked="" type="radio"/> KM
<input type="checkbox"/> Is Rest Segment		Pace Type	<input type="text" value="Min/Mile"/>		
<input type="checkbox"/> Hide from Report Columns		Minimum Allowed Time	<input type="text" value="HH : MM : SS . MS"/> 		

Start Point Info

Start Point	<input type="text" value="5K"/>
Start Point Occurrence to Use	<input type="text" value="1"/>

End Point Info

End Point	<input type="text" value="10K"/>
End Point Occurrence to Use	<input type="text" value="1"/>



Multi-Sport/Triathlon Segments





Multi-Sport/Triathlon Segments

Multi-Sport splits differ from single-discipline splits because it is helpful to separate the entirety of one discipline from the others and look at it as a whole, even if there are splits within that discipline.

For example, in a Triathlon the expected Segments are:

- Swim
- Transition 1 (T1)
- Bike
- Transition 2 (T2)
- Run

Even if there are lap splits on the Bike Course, this is a necessary report to create, as USAT sanctioned events will require reporting in that format.



Multi-Sport/Triathlon Segments

Multi-Sport segments also differ greatly from Standard segments in how they are presented as different disciplines will have different pace presentation expectations.

Typically, this means:

- Min/100 Yards or Min/100 Meters for Swim
- MPH or KPH for Bike
- Min/Mile or Min/KM for Run
- **Do NOT Display** is used for Transitions

Min/Mile

MPH

Min/KM

KPH

Min/100 Yards

Min/100 Meters

Do NOT Display



Multi-Sport/Triathlon Segments

When setting up Transition segments, the time that participants spend switching disciplines (often in a Transition Area or Transition Zone), it is common practice to set the Segment Distance to 0. Participants and spectators do expect to see these segments, so do not hide them from reports, but instead set Pace Type to Do NOT Display

The Cumulative Distance should match the Cumulative Distance at the end of the Segment that preceded the Transition. While it is helpful and recommended to set a Minimum Allowed Time for Transition segments, keep in mind that Relay teams often go through these exchanges extremely quickly.

T1 0 K T-In | Occ. 1 → T-Out | Occ. 1  

Basic Info

Name	<input type="text" value="T1"/>	Segment Distance	<input type="text" value="0"/> <input type="radio"/> Miles <input checked="" type="radio"/> KM
<input type="checkbox"/> <u>Once this Segment has been completed, do not use later reads to complete earlier Segments.</u>		Cumulative Distance	<input type="text" value="1"/> <input type="radio"/> Miles <input checked="" type="radio"/> KM
<input type="checkbox"/> <u>Is Rest Segment</u>		Pace Type	<input type="text" value="Do NOT Display"/>
<input type="checkbox"/> <u>Hide from Report Columns</u>		Minimum Allowed Time	<input type="text" value="HH : MM : SS . MS"/> 





Rest Segments





Rest Segments

Rest segments are a unique type of segment that represents time NOT spent participating in the event, and are actually **subtracted** from the calculation of Finish (minus) Start. These are most commonly used for Combo/Challenge events where participants will participate in two different scored events, but also have their combined time used.

A good example of a Challenge event would be running the 5K, then running the 10K. The 5K would be the first segment, and then there would be a Rest segment between the end of the 5K and start of the 10K, with the 10K being the third segment.

Another use for Rest segments would be certain types of Ultras or Lap races, where participants can take breaks between running some or all of the course.



Rest Segments

Setting up a Rest segment shares some similarities with Transition segments, but there are a few key differences that are required.

- **Segment Distance** should be 0
- **Cumulative Distance** should match the end of the Segment that preceded the Rest Segment
 - For example, in the Combo event mentioned before the Cumulative Distance for the Rest Segment would be 5K, as the 5K event was completed first
- **Is Rest Segment** must be selected for this to be subtracted from the total time
- It is common practice to select **Hide from Report Columns**

Basic Info

Name	<input type="text" value="Rest"/>	Segment Distance	<input type="text" value="0"/>	<input type="radio"/> Miles	<input checked="" type="radio"/> KM
<input type="checkbox"/> <u>Once this Segment has been completed, do not use later reads to complete earlier Segments.</u>		Cumulative Distance	<input type="text" value="1"/>	<input type="radio"/> Miles	<input checked="" type="radio"/> KM
<input checked="" type="checkbox"/> <u>Is Rest Segment</u>		Pace Type	<input type="text" value="Do NOT Display"/>		
<input checked="" type="checkbox"/> <u>Hide from Report Columns</u>		Minimum Allowed Time	<input type="text" value="HH : MM : SS . MS"/>		



Rest Segments

Here is an example of the Segments of the Challenge event mentioned before:

☰ Both Entire Race 15 K 5K Start/Finish | Occ. 1 → 10K Start/Finish | Occ. 2 ▼

☰ 5K 5 K 5K Start/Finish | Occ. 1 → 5K Start/Finish | Occ. 2 🗑️ ▼

☰ REst 0 K 5K Start/Finish | Occ. 2 → 10K Start/Finish | Occ. 1 🗑️ ▼

☰ 10K 10 K 10K Start/Finish | Occ. 1 → 10K Start/Finish | Occ. 2 🗑️ ▼

[COPY SEGMENTS](#) [ADD A SEGMENT](#) [SAVE](#)

5K 5 K 5K Start/Finish | Occ. 1 → 5K Start/Finish | Occ. 2



Basic Info

Name

Once this Segment has been completed, do not use later reads to complete earlier Segments.

Is Rest Segment

Hide from Report Columns

Segment Distance

Miles KM

For Entire Race Segments, this will prevent all reads from being accepted after Finish reads.

Cumulative Distance

Miles KM

For other Segments, this will prevent segment times by preventing reads from being used for earlier Segments if this one has already been completed. Note: This setting uses the Cumulative Distance of each Segment to determine the order of Segments.

Pace Type

Minimum Allowed Time

Start Point Info

Start Point

Start Point Occurrence to Use

End Point Info

End Point

End Point Occurrence to Use



Rest 0 K 5K Start/Finish | Occ. 2 → 10K Start/Finish | Occ. 1



Basic Info

Name

Once this Segment has been completed, do not use later reads to complete earlier Segments.

Is Rest Segment

Hide from Report Columns

Segment Distance Miles KM

Cumulative Distance Miles KM

Pace Type

Minimum Allowed Time

Start Point Info

Start Point

Start Point Occurrence to Use

End Point Info

End Point

End Point Occurrence to Use

10K 10 K 10K Start/Finish | Occ. 1 → 10K Start/Finish | Occ. 2



Basic Info

Name

- Once this Segment has been completed, do not use later reads to complete earlier Segments.
- Is Rest Segment
- Hide from Report Columns

Segment Distance Miles KM

Cumulative Distance Miles KM

Pace Type

Minimum Allowed Time

Start Point Info

Start Point

Start Point Occurrence to Use

End Point Info

End Point

End Point Occurrence to Use



Lap Segments



Lap Splits

Lap events can also have segments, where two or more segments added together create a lap. This will be covered in more detail in next week's webinar, but to highlight in brief:

- Locations are still used in Lap segments similar to traditional splits
- Lap segments are added together to get a full distance of the lap
- Lap locations must be identified as such
- Segments are added together in "Set Up Laps"

Individual - 12 Hour Segments

Individual - 12 Hour

SET UP LAPS

COPY SEGMENTS

ADD A SEGMENT

SAVE

Long Lap (to Timing Point) 4.5 M Long Loop

Short Lap 1 M Finish

Long Lap (from Timing Point) 0.5 M Finish

...

Questions?



Next Week:
Advanced Segments

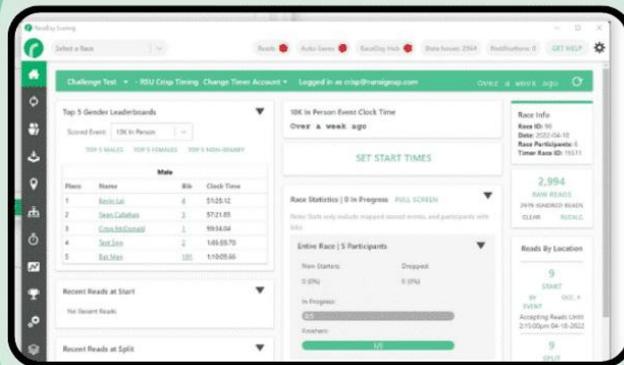
RaceDay
SCORING V5



WEBINAR

Timer Tip Tuesday

RaceDay Scoring
Segments Advanced



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Today's Agenda

Subtitle Goes Here

- Section Title for Topic Number One
- Section Title for Topic Number Two
- Section Title for Topic Number Three
- Section Title for Topic Number Four
- Section Title for Topic Number Five
- Section Title for Topic Number Six
- Section Title for Topic Number Seven



Section Title Goes Here

Subtitle Goes Here

- Section Title for Topic Number One
- Section Title for Topic Number Two
- Section Title for Topic Number Three
- Section Title for Topic Number Four
- Section Title for Topic Number Five





Hear From Our Customers

“Lorem ipsum dolor sit amet, consectetur adipiscing elit. Mauris nec arcu orci. Curabitur aliquet, felis id varius sodales, odio turpis dignissim eros, et ultricies purus erat non elit. Sed purus magna, efficitur euismod est condimentum, tincidunt eleifend odio. Phasellus sed dolor quis est mattis facilisis in non tortor. Pellentesque ex nibh, eleifend sed urna et, mattis interdum diam.”

Jane Doe • Job Title Goes Here
Company Name Goes Here



Page Title Goes Here

Subtitle Goes Here

A couple of short sentences or bullet points about the displayed screenshot go here.

Limit the number of words for maximum retention.



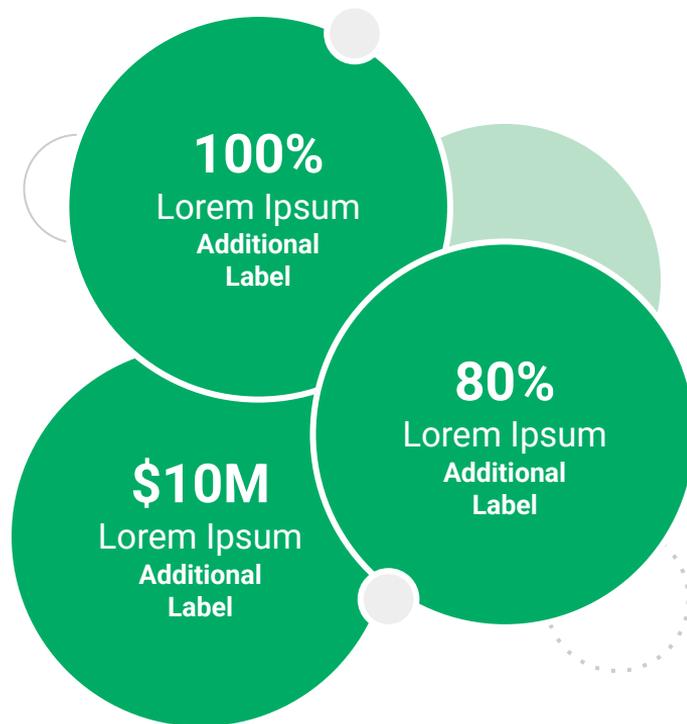
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Content Label

Topic Title Goes Here:

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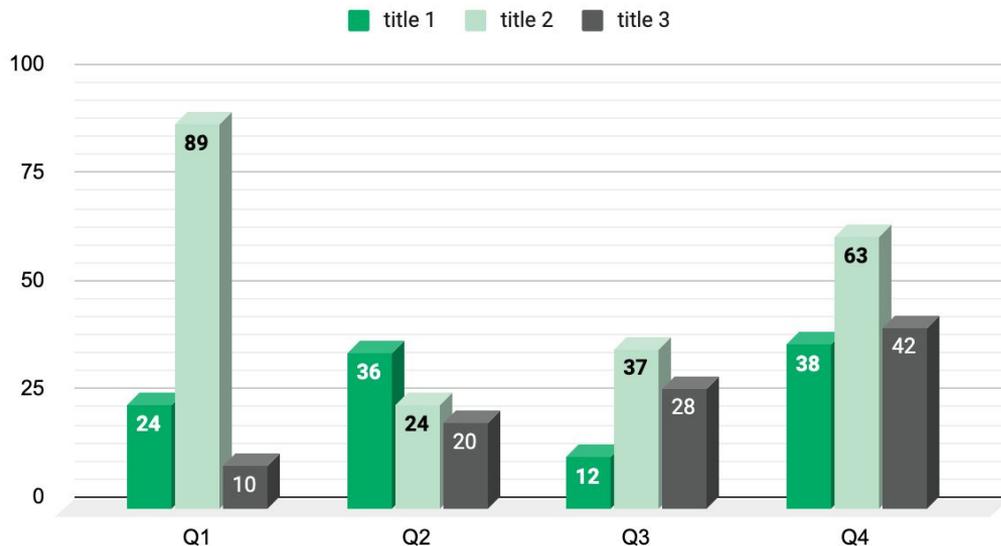
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Content Label

Topic Title Goes Here

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- Lorem ipsum dolor sit amet

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Subtitle Goes Here

This layout is for use with two columns of text and no images or screenshots.

- This layout is best for content with short, bulleted list items
- Use as little text as possible
- Slides should be a visual aid to what you're saying

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Page Title Goes Here

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Graphic Elements For Use

*Use these graphics to create your own layouts
and add dynamic content to your pages*

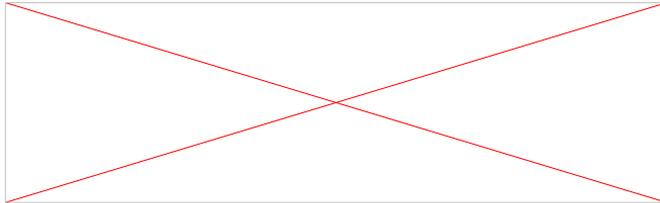
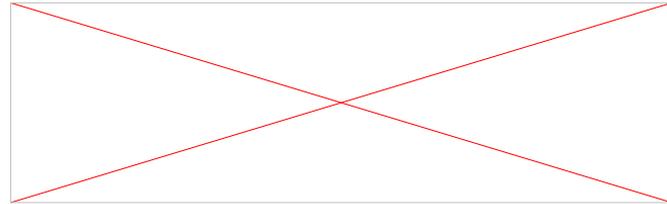
- New Logos
- Icons
- Stat Bubbles
- Basic Charts & Graphs
- Screenshot Photography
- Live Event Photography



Main Logos



RaceDay Suite Logos



General Icons



RaceDay Icons

Generic



Users • Customers • People



Payments



Swag Store



Endurance Events



RunSignup Icons

Generic



Users • Customers • People



Payments



Swag Store



Endurance Events



Stat Bubbles

**Lorem
ipsum dolor
sit amet,
consectetur
adipiscing elit.**
Sed cursus ante
dapibus diam.

\$10M
Lorem Ipsum
Additional
Label

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100%
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\$10M
Lorem Ipsum
Additional
Label

80%
Lorem Ipsum
Additional
Label

Stat Bubbles

**Lorem
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consectetur
adipiscing elit.**
Sed cursus ante
dapibus diam.

\$10M
Lorem Ipsum
Additional
Label

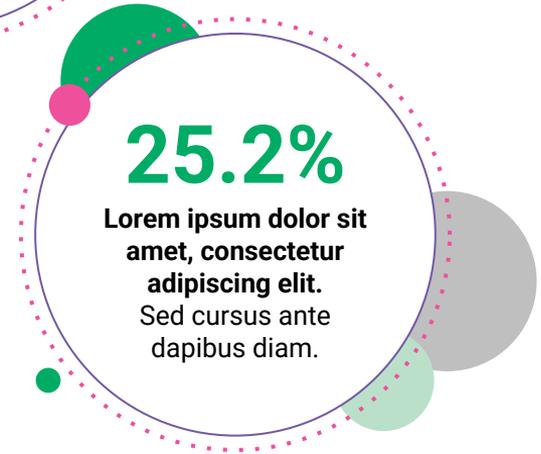
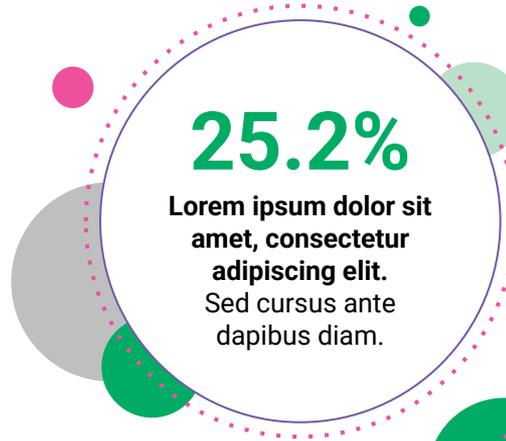
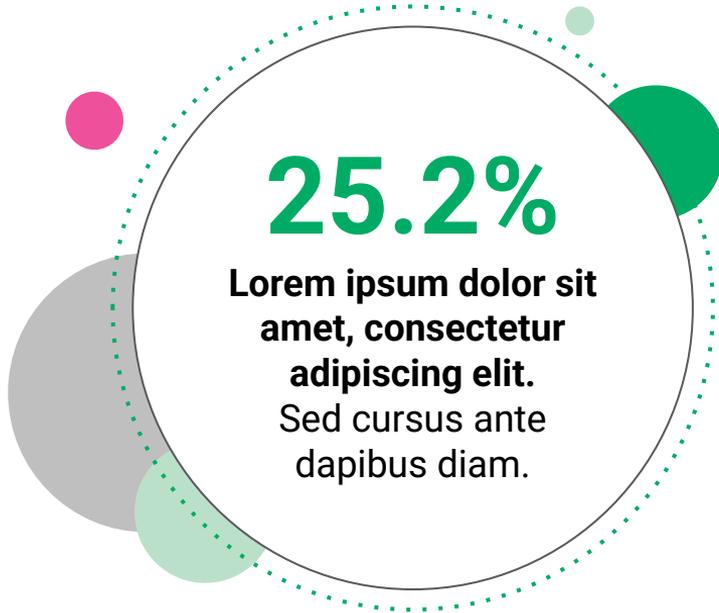
100%
Lorem Ipsum
Additional
Label

100%
Lorem Ipsum
Additional
Label

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Lorem Ipsum
Additional
Label

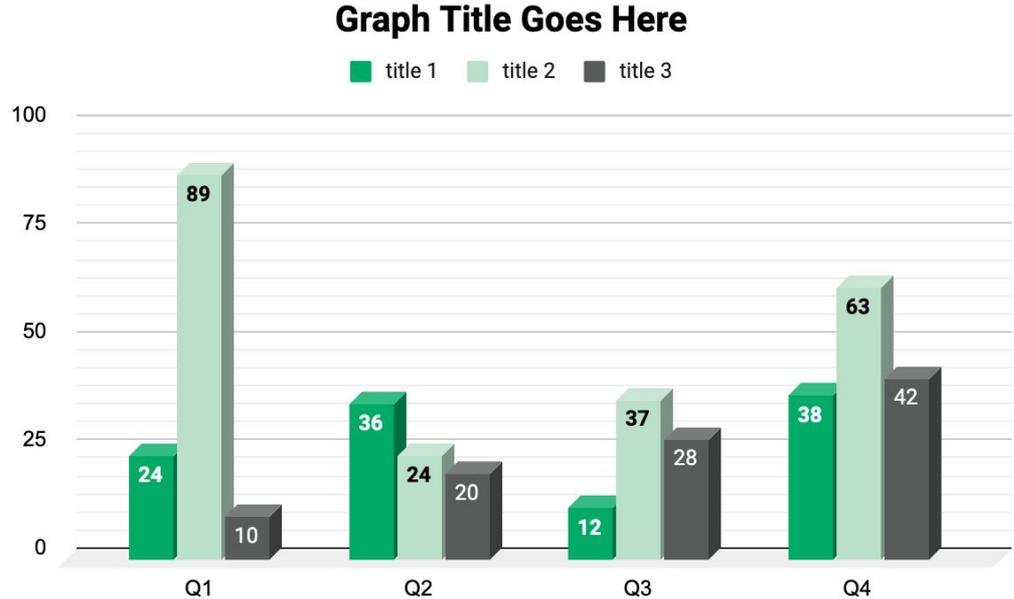
80%
Lorem Ipsum
Additional
Label

Stat Bubbles



Basic Charts & Graphs

Chart Title				
Section Title				
Data Title	Data Title	Data Title	Data Title	Data Title
XX	XX	XX	XX	XX
XX	XX	XX	XX	XX
XX	XX	XX	XX	XX
Section Title				
Data Title	Data Title	Data Title	Data Title	Data Title
XX	XX	XX	XX	XX
XX	XX	XX	XX	XX
XX	XX	XX	XX	XX



Screenshot Photography

*Use this layout to showcase product
screenshots for desktop*

To insert an image:

- Click on the icon on the laptop
- Select “Upload from computer”
- Click through to where your image file is located on your computer, select the file, and hit enter.



Screenshot Photography

Use this layout to showcase product screenshots for mobile

To insert an image:

- Click on the icon on the mobile device
- Select “Upload from computer”
- Click through to where your image file is located on your computer, select the file, and hit enter.



Screenshot Photography

Use this layout to showcase product screenshots for desktop + mobile

To insert an image:

- Click on the icon on the laptop
- Select “Upload from computer”
- Click through to where your image file is located on your computer, select the file, and hit enter.



Screenshot Photography

*Use these devices to
create your own layout(s)*



Live Photography



**Click to
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