

Split workload between Wed, Oct 30 and Wed, Nov 6

Choose how you want to split your workload of 360 rows of counting (in addition to the required 10 rows per workday).

In this scenario, *working 1 more row next week reduces work by 1.25 row(s) this week.*

You're making five decisions on how to split the workload for Wed, Oct 30. You'll make five more similar decisions on that day.

A coin flip will determine whether a decision made today or a decision made on Wed, Oct 30 will be selected to actually matter.

One of today's five decisions may be randomly selected to actually split your workload.

The odds of this decision being the decision-that-matters are 10%.

Wed, Oct 30

Click the slider below to choose.

Wed, Nov 6

Try moving the slider around to see how this trade-off rate splits your workload.

If this choice were selected to actually matter, your work schedule would be:

Sun, Oct 27	Mon, Oct 28 (today)	Tue, Oct 29	Wed, Oct 30 10 rows required	Thu, Oct 31	Fri, Nov 1	Sat, Nov 2
Sun, Nov 3	Mon, Nov 4	Tue, Nov 5	Wed, Nov 6 10 rows required	Thu, Nov 7	Fri, Nov 8	Sat, Nov 9

You will be able to adjust this decision before finalizing it.

Continue

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Wed, Oct 30

Drag slider handle to adjust choice.

Wed, Nov 6

150 rows

168 rows

Try moving the slider around to see how this trade-off rate splits your workload.

If this choice were selected to actually matter, your work schedule would be:

Sun, Oct 27	Mon, Oct 28 (today)	Tue, Oct 29	Wed, Oct 30 10 rows required + 150 rows chosen	Thu, Oct 31	Fri, Nov 1	Sat, Nov 2
Sun, Nov 3	Mon, Nov 4	Tue, Nov 5	Wed, Nov 6 10 rows required + 168 rows chosen	Thu, Nov 7	Fri, Nov 8	Sat, Nov 9

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A coin flip will determine whether a decision made today or a decision made on Wed, Oct 30 will be selected to actually matter.

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The odds of this decision being the decision-that-matters are 10%.

Wed, Oct 30

Drag slider handle to adjust choice.

Wed, Nov 6

40 rows

256 rows

Try moving the slider around to see how this trade-off rate splits your workload.

If this choice were selected to actually matter, your work schedule would be:

Sun, Oct 27	Mon, Oct 28 (today)	Tue, Oct 29	Wed, Oct 30 10 rows required + 40 rows chosen	Thu, Oct 31	Fri, Nov 1	Sat, Nov 2
Sun, Nov 3	Mon, Nov 4	Tue, Nov 5	Wed, Nov 6 10 rows required + 256 rows chosen	Thu, Nov 7	Fri, Nov 8	Sat, Nov 9

You will be able to adjust this decision before finalizing it.

Continue

Split workload between Wed, Oct 30 and Wed, Nov 6

Choose how you want to split your workload of 360 rows of counting (in addition to the required 10 rows per workday).

In this scenario, ***working 1 more row next week reduces work by 0.75 row(s) this week.***

You're making five decisions on how to split the workload for Wed, Oct 30. You'll make five more similar decisions on that day.

A coin flip will determine whether a decision made today or a decision made on Wed, Oct 30 will be selected to actually matter.

One of today's five decisions may be randomly selected to actually split your workload.

The odds of this decision being the decision-that-matters are 10%.

Wed, Oct 30

Click the slider below to choose.

Wed, Nov 6

Try moving the slider around to see how this trade-off rate splits your workload.

If this choice were selected to actually matter, your work schedule would be:

Sun, Oct 27	Mon, Oct 28 (today)	Tue, Oct 29	Wed, Oct 30 10 rows required	Thu, Oct 31	Fri, Nov 1	Sat, Nov 2
Sun, Nov 3	Mon, Nov 4	Tue, Nov 5	Wed, Nov 6 10 rows required	Thu, Nov 7	Fri, Nov 8	Sat, Nov 9

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In this scenario, *working 1 more row next week reduces work by 0.75 row(s) this week.*

You're making five decisions on how to split the workload for Wed, Oct 30. You'll make five more similar decisions on that day.

A coin flip will determine whether a decision made today or a decision made on Wed, Oct 30 will be selected to actually matter.

One of today's five decisions may be randomly selected to actually split your workload.

The odds of this decision being the decision-that-matters are 10%.

Wed, Oct 30

Drag slider handle to adjust choice.

Wed, Nov 6

256 rows

139 rows

Try moving the slider around to see how this trade-off rate splits your workload.

If this choice were selected to actually matter, your work schedule would be:

Sun, Oct 27	Mon, Oct 28 (today)	Tue, Oct 29	Wed, Oct 30 10 rows required + 256 rows chosen	Thu, Oct 31	Fri, Nov 1	Sat, Nov 2
Sun, Nov 3	Mon, Nov 4	Tue, Nov 5	Wed, Nov 6 10 rows required + 139 rows chosen	Thu, Nov 7	Fri, Nov 8	Sat, Nov 9

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Wed, Oct 30

Drag slider handle to adjust choice.

Wed, Nov 6

274 rows

115 rows

Try moving the slider around to see how this trade-off rate splits your workload.

If this choice were selected to actually matter, your work schedule would be:

Sun, Oct 27	Mon, Oct 28 (today)	Tue, Oct 29	Wed, Oct 30 10 rows required + 274 rows chosen	Thu, Oct 31	Fri, Nov 1	Sat, Nov 2
Sun, Nov 3	Mon, Nov 4	Tue, Nov 5	Wed, Nov 6 10 rows required + 115 rows chosen	Thu, Nov 7	Fri, Nov 8	Sat, Nov 9

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Split workload between Wed, Oct 30 and Wed, Nov 6

Choose how you want to split your workload of 360 rows of counting (in addition to the required 10 rows per workday).

In this scenario, *working 1 more row next week reduces work by 1 row(s) this week.*

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Wed, Oct 30

Click the slider below to choose.

Wed, Nov 6

Try moving the slider around to see how this trade-off rate splits your workload.

If this choice were selected to actually matter, your work schedule would be:

Sun, Oct 27	Mon, Oct 28 (today)	Tue, Oct 29	Wed, Oct 30 10 rows required	Thu, Oct 31	Fri, Nov 1	Sat, Nov 2
Sun, Nov 3	Mon, Nov 4	Tue, Nov 5	Wed, Nov 6 10 rows required	Thu, Nov 7	Fri, Nov 8	Sat, Nov 9

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Wed, Oct 30

Drag slider handle to adjust choice.

Wed, Nov 6

188 rows

172 rows

Try moving the slider around to see how this trade-off rate splits your workload.

If this choice were selected to actually matter, your work schedule would be:

Sun, Oct 27	Mon, Oct 28 (today)	Tue, Oct 29	Wed, Oct 30 10 rows required + 188 rows chosen	Thu, Oct 31	Fri, Nov 1	Sat, Nov 2
Sun, Nov 3	Mon, Nov 4	Tue, Nov 5	Wed, Nov 6 10 rows required + 172 rows chosen	Thu, Nov 7	Fri, Nov 8	Sat, Nov 9

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Wed, Oct 30

Drag slider handle to adjust choice.

Wed, Nov 6

139 rows

221 rows

Try moving the slider around to see how this trade-off rate splits your workload.

If this choice were selected to actually matter, your work schedule would be:

Sun, Oct 27	Mon, Oct 28 (today)	Tue, Oct 29	Wed, Oct 30 10 rows required + 139 rows chosen	Thu, Oct 31	Fri, Nov 1	Sat, Nov 2
Sun, Nov 3	Mon, Nov 4	Tue, Nov 5	Wed, Nov 6 10 rows required + 221 rows chosen	Thu, Nov 7	Fri, Nov 8	Sat, Nov 9

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Continue

Split workload between Wed, Oct 30 and Wed, Nov 6

Choose how you want to split your workload of 360 rows of counting (in addition to the required 10 rows per workday).

In this scenario, *working 1 more row next week reduces work by 1.5 row(s) this week.*

You're making five decisions on how to split the workload for Wed, Oct 30. You'll make five more similar decisions on that day.

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Wed, Oct 30

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Wed, Nov 6

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Sun, Oct 27	Mon, Oct 28 (today)	Tue, Oct 29	Wed, Oct 30 10 rows required	Thu, Oct 31	Fri, Nov 1	Sat, Nov 2
Sun, Nov 3	Mon, Nov 4	Tue, Nov 5	Wed, Nov 6 10 rows required	Thu, Nov 7	Fri, Nov 8	Sat, Nov 9

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Wed, Oct 30

Drag slider handle to adjust choice.

Wed, Nov 6

66 rows

196 rows

Try moving the slider around to see how this trade-off rate splits your workload.

If this choice were selected to actually matter, your work schedule would be:

Sun, Oct 27	Mon, Oct 28 (today)	Tue, Oct 29	Wed, Oct 30 10 rows required + 66 rows chosen	Thu, Oct 31	Fri, Nov 1	Sat, Nov 2
Sun, Nov 3	Mon, Nov 4	Tue, Nov 5	Wed, Nov 6 10 rows required + 196 rows chosen	Thu, Nov 7	Fri, Nov 8	Sat, Nov 9

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Wed, Oct 30

Drag slider handle to adjust choice.

Wed, Nov 6

0 rows

240 rows

Try moving the slider around to see how this trade-off rate splits your workload.

If this choice were selected to actually matter, your work schedule would be:

Sun, Oct 27	Mon, Oct 28 (today)	Tue, Oct 29	Wed, Oct 30 10 rows required + 0 rows chosen	Thu, Oct 31	Fri, Nov 1	Sat, Nov 2
Sun, Nov 3	Mon, Nov 4	Tue, Nov 5	Wed, Nov 6 10 rows required + 240 rows chosen	Thu, Nov 7	Fri, Nov 8	Sat, Nov 9

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Wed, Oct 30

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Wed, Nov 6

310 rows

100 rows

Try moving the slider around to see how this trade-off rate splits your workload.

If this choice were selected to actually matter, your work schedule would be:

Sun, Oct 27	Mon, Oct 28 (today)	Tue, Oct 29	Wed, Oct 30 10 rows required + 310 rows chosen	Thu, Oct 31	Fri, Nov 1	Sat, Nov 2
Sun, Nov 3	Mon, Nov 4	Tue, Nov 5	Wed, Nov 6 10 rows required + 100 rows chosen	Thu, Nov 7	Fri, Nov 8	Sat, Nov 9

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Wed, Oct 30

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Wed, Nov 6

360 rows

0 rows

Try moving the slider around to see how this trade-off rate splits your workload.

If this choice were selected to actually matter, your work schedule would be:

Sun, Oct 27	Mon, Oct 28 (today)	Tue, Oct 29	Wed, Oct 30 10 rows required + 360 rows chosen	Thu, Oct 31	Fri, Nov 1	Sat, Nov 2
Sun, Nov 3	Mon, Nov 4	Tue, Nov 5	Wed, Nov 6 10 rows required + 0 rows chosen	Thu, Nov 7	Fri, Nov 8	Sat, Nov 9

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Continue

The subject may now adjust task allocations
with all five sliders on a single webpage.

(Click to continue.)

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One of today's five decisions may be randomly selected to actually split your workload.

The odds of each decision being the decision-that-matters are 10%.

Trade-off	Wed, Oct 30		Wed, Nov 6
1 to 0.5	360 rows	<div><div></div></div>	0 rows
1 to 0.75	274 rows	<div><div></div></div>	115 rows
1 to 1	139 rows	<div><div></div></div>	221 rows
1 to 1.25	40 rows	<div><div></div></div>	256 rows
1 to 1.5	0 rows	<div><div></div></div>	240 rows

Please review your choices and make any final changes.

Finalize

Split workload between Wed, Oct 30 and Wed, Nov 6

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The odds of each decision being the decision-that-matters are 10%.

Trade-off	Wed, Oct 30		Wed, Nov 6
1 to 0.5	360 rows	<div><div></div></div>	0 rows
1 to 0.75	235 rows	<div><div></div></div>	167 rows
1 to 1	139 rows	<div><div></div></div>	221 rows
1 to 1.25	52 rows	<div><div></div></div>	247 rows
1 to 1.5	0 rows	<div><div></div></div>	240 rows

Please review your choices and make any final changes.

Finalize

The subject would next be shown that she would be asked to complete the corresponding work.

(End of sequence; click to loop.)