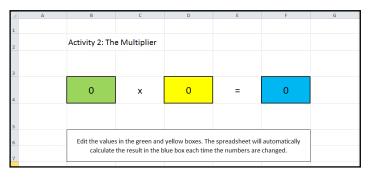
Design Your Own

Using your knowledge of spreadsheets, can you design your own for specific purpose?

Here are some starting ideas but you don't have to use any of these if you have an original idea of your own.

You could create your own version of one of these spreadsheets:



Hockey League Tal	ble										
	Matches	Won	Drawn	Lost	Points	Goals For	Goals Against	Goal D			
1 Birmingham		10	1	3		52	17				
2 Brighton		5	0	7		32	38				
3 Cambridge		4	1	8		25	31				
4 Cardiff		7	0	4		40	19				
5 Doncaster		6	2	4		43	31				
6 Exeter		2	3	9		14	49				
7 Sheffield		11	1	1		56	14				
8 Wimbledon		3	0	8		16	45				
3 points for a win											
1 point for a draw			The cells coloured in blue need to be calculated								
0 points for losing		automatically using a formula. Can you create the correct									
			formula in each column to complete the league table?								
Goal Diff = Goals For	- Goals Agains	st									

Sports League Table

Number Operations

	Spelling Test Scores									
		1	2	3	4	5	6	TOTAL	AVERAGE	%
1	Jim Nasium	10	10	<u>△</u> 7	10	10	10	57	9.5	95%
2	Justin Case	8	10	10	9	9	10	56	9.3	93%
3	Teresa Green	9	10	10	10	8	A 7	54	9.0	90%
4	Hazel Nutt	1 0	A 7	8	10	10	8	53	8.8	88%
5	Luke Warm	1 0	10	9	△ 7	9	8	53	8.8	88%
6	Moe Delawn	<u>△</u> 7	9	10	△ 7	9	10	52	8.7	87%
7	Holly Berry	1 0	<u>^</u> 5	10	10	9	<u>△</u> 7	51	8.5	85%
8	Jamie Dodger	8	10		10	10	1 0	51	8.5	85%
9	Paige Turner	1 0	<u>^</u> 6	10	△ 7	10	△ 7	50	8.3	83%
10	Anna Mull	9	8	8	10	10	4	49	8.2	82%
11	Eve Ning	<u>△</u> 7	A 7	1 0	A 7	A 7	1 0	48	8.0	80%
12	Zoltan Pepper	<u>△</u> 6	8	△ 7	10	10	<u>△</u> 7	48	8.0	80%
13	Sonny Day	9	<u>^</u> 6	10	1 0	△ 7	<u>^</u> 5	47	7.8	78%
14	Bess Twishes	8	<u>^</u> 5	8	10	10	<u>△</u> 6	47	7.8	78%
15	Lance Lyde	△ 7	10	9	1 0	8	♦3	47	7.8	78%
16	Rita Book	9	10	<u>^</u> 5	♦ 4	△ 7	1 0	45	7.5	75%
17	Sid Down	<u>^</u> 5	4	1 0	<u>^</u> 7	8	1 0	44	7.3	73%
18	Bill Board	8	8	<u>^</u> 5	<u>^</u> 5	10	8	44	7.3	73%
19	Ben Crobbery	9	1 0	♦ 2	<u>^</u> 6		1 0	40	6.7	67%
20	Bob Down	1 0	1 0	A 5	4	2	A 7	38	6.3	63%

	Option A			on B	Option C		
Week	Weekly	Cumulative	Weekly	Cumulative	Weekly	Cumulative	
1	£5.00	£5.00	£0.50	£0.50	£0.01	£0.01	
2	£5.00	£10.00	£1.00	£1.50	£0.02	£0.03	
3	£5.00	£15.00	£1.50	£3.00	£0.04	£0.07	
- 4	£5.00	£20.00	£2.00	£5.00	£0.08	£0.15	
5	£5.00	£25.00	£2.50	£7.50	£0.16	£0.31	
6	£5.00	£30.00	£3.00	£10.50	£0.32	£0.63	
7	£5.00	£35.00	£3.50	£14.00	£0.64	£1.27	
8	£5.00	£40.00	£4.00	£18.00	£1.28	£2.55	
9	£5.00	£45.00	£4.50	£22.50	£2.56	£5.11	
10	£5.00	£50.00	£5.00	£27.50	£5.12	£10.23	
11	£5.00	£55.00	£5.50	£33.00	£10.24	£20.47	
	£5.00	£60.00	£6.00	£39.00	£20.48	£40.95	
13	£5.00	£65.00	£6.50	£45.50	£40.96	£81.91	
14	£5.00	£70.00	£7.00	£52.50	€81.92	£163.83	
15	£5.00	£75.00	£7.50	£60.00	£163.84	£327.67	
16	£5.00	£80.00	£8.00	£68.00	£327.68	£655.35	
17	£5.00	£85.00	£8.50	£76.50	£655.36	£1,310.71	
18	£5.00	£90.00	£9.00	£85.50	€1,310.72	£2,621.43	
19	£5.00	£95.00	£9.50	£95.00	£2,621.44	£5,242.87	
20	£5.00	£100.00	£10.00	£105.00	£5,242.88	£10,485.75	
21	£5.00	£105.00	£10.50	£115.50	£10,485.76	£20,971.51	
	£5.00	£110.00	€11.00	€126.50	€20,971.52	£41,943.03	
23	£5.00	£115.00	£11.50	£138.00	£41,943.04	£83,886.07	
24	£5.00	£120.00	£12.00	£150.00	£83,886.08	£167,772.15	
25	£5.00	£125.00	£12.50	£162.50	£167,772.16	£335,544.31	
26	£5.00	£130.00	£13.00	£175.50	£335,544.32	£671,088.63	
	£5.00	£135.00	£13.50	£189.00	£671,088.64	£1,342,177.27	
28	£5.00	£140.00	£14.00	£203.00	£1,342,177.28	£2,684,354.55	
25	£5.00	£145.00	£14.50	£217.50	£2,684,354.56	£5,368,709.11	
30	£5.00	£150.00	£15.00	£232.50	£5,368,709.12	£10,737,418.23	
	£5.00 £5.00 Key amounts high	£145.00	£14.50 £15.00 re when the week	£217.50 £232.50 y or cumulative fig	£2,684,354.56 £5,368,709.12 ure surpasses that	£5,368,709. £10,737,418. of another Optio	

Test or Game Scores

Pocket Money or Budget Planner

Or one of these new suggestions:

- · An event planner for a party or other occasion
- A Class timetable or Revision timetable
- Family Weekly Planner
- Savings Budget

Consider the formulas you will need and how you will present your spreadsheet to look attractive.

What new skills can you show in the making of your spreadsheet?

How will you present it to the rest of the class to explain what it is for?