



Pomóż chłopcu znaleźć drogę do kasy. Poruszaj się tylko poziomo i pionowo, przechodząc wyłącznie po liczbach parzystych.



START

93	73	2	33	27	62	42	80	31	57	81
17	13	8	26	47	17	21	47	18	36	90
26	4	23	42	59	26	48	14	55	20	85
8	61	65	12	54	32	55	52	45	12	57
29	6	40	41	23	69	47	64	44	39	10
14	44	31	90	23	27	49	35	72	17	75
9	38	22	31	76	58	82	41	38	53	7
34	2	82	57	22	67	16	94	4	97	12
88	59	24	93	42	16	17	27	35	3	19
70	42	35	16	43	88	15	14	35	20	1



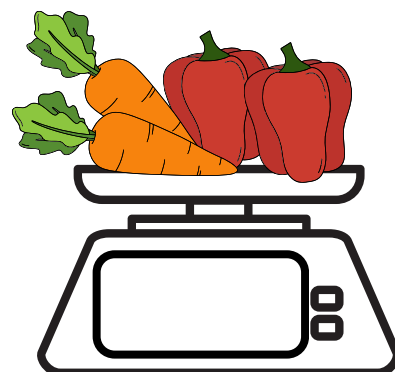
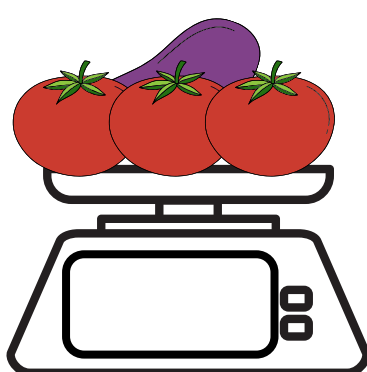
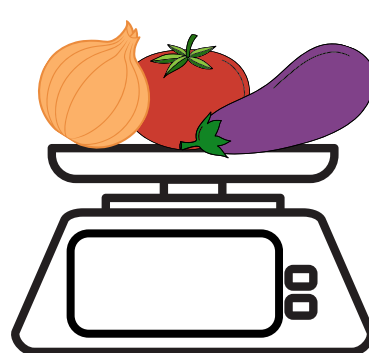
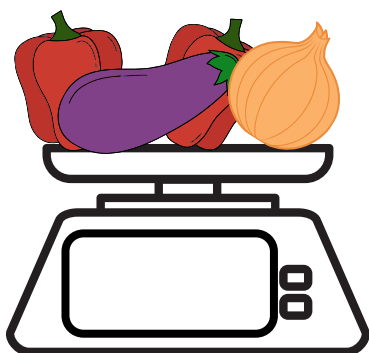
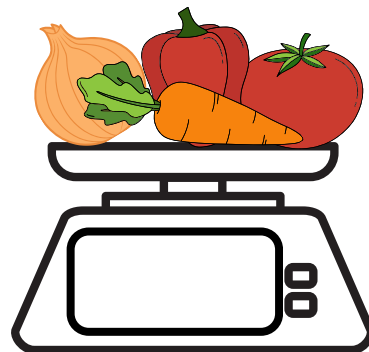
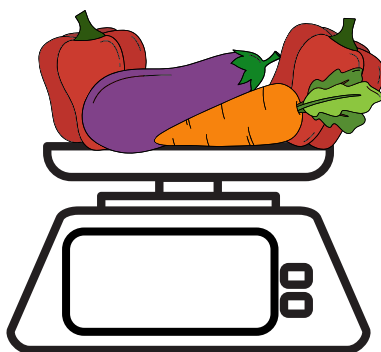
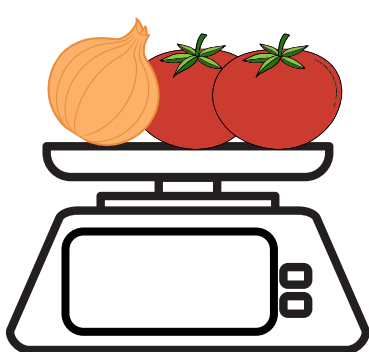
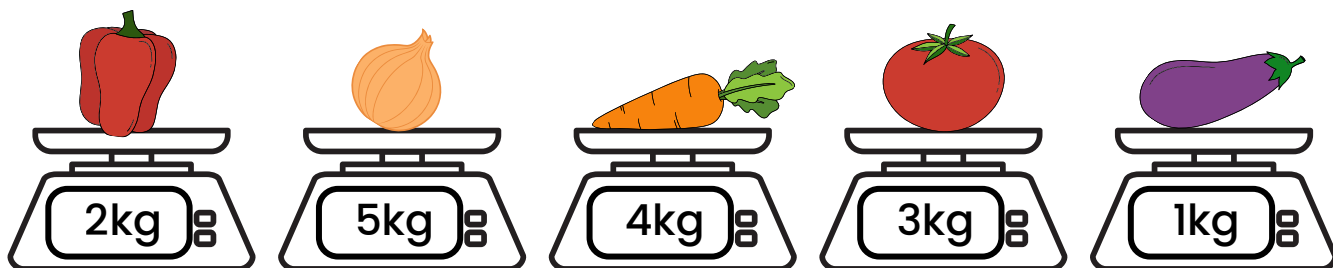
Po zakupach trzeba spakować produkty do 3 toreb.
Jest ich 15. Rozłóż je tak, aby w każdej torbie było tyle samo.



Ile zakupów będzie w każdej torbie? _____

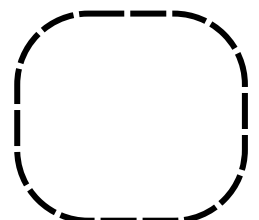
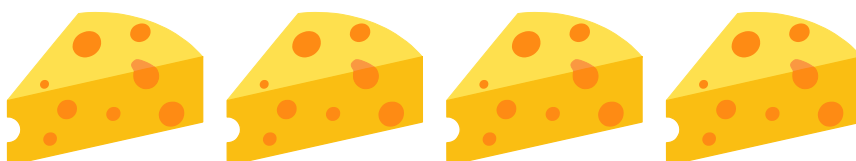
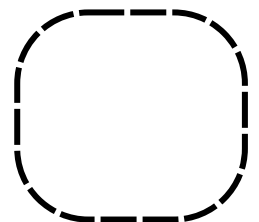
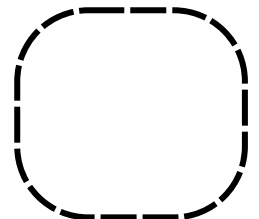
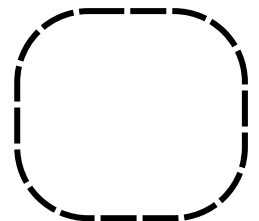
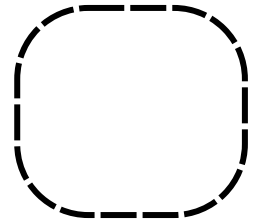
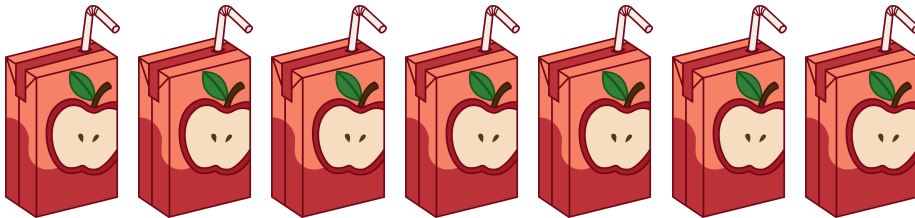


Sprawdź, ile ważą warzywa. Dodaj ich wagi i wpisz wynik w odpowiednim okienku.

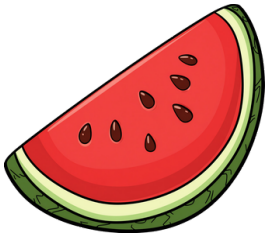




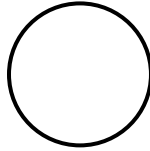
Policz, ile produktów kupili klienci. Wpisz wynik w wyznaczone pole.



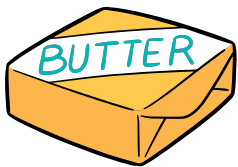
Porównaj ceny produktów. Wpisz znak: $>$, $<$ lub $=$.



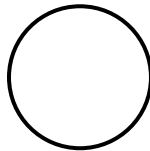
4 zł



6 zł



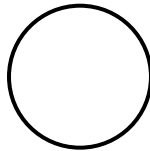
7 zł



4 zł



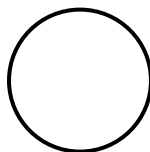
5 zł



5 zł



8 zł



3 zł

