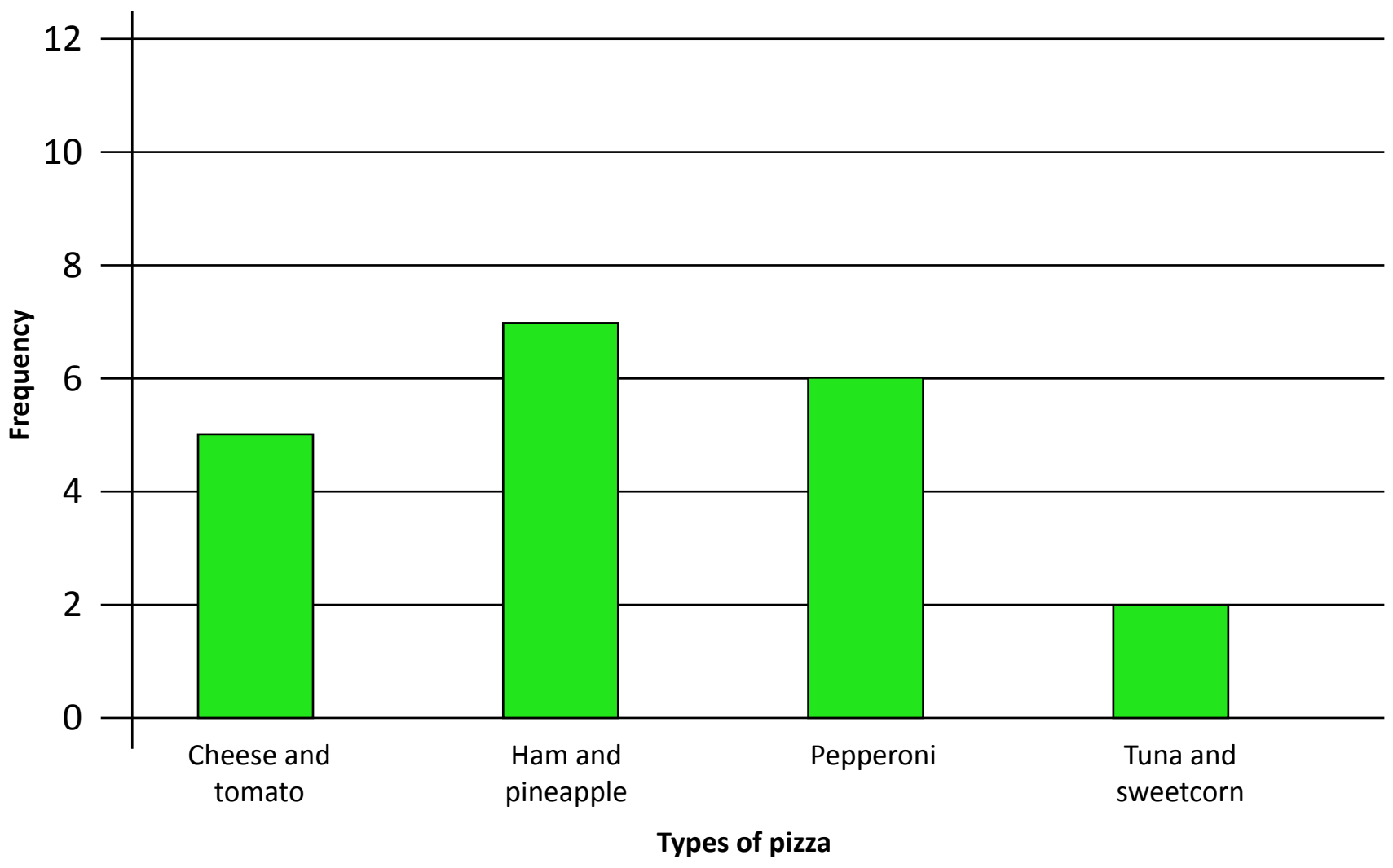


Multiplication grid

×	1	2	3	4	5	6	7	8	9	10	11	12
1	1	2	3	4	5	6	7	8	9	10	11	12
2	2	4	6	8	10	12	14	16	18	20	22	24
3	3	6	9	12	15	18	21	24	27	30	33	36
4	4	8	12	16	20	24	28	32	36	40	44	48
5	5	10	15	20	25	30	35	40	45	50	55	60
6	6	12	18	24	30	36	42	48	54	60	66	72
7	7	14	21	28	35	42	49	56	63	70	77	84
8	8	16	24	32	40	48	56	64	72	80	88	96
9	9	18	27	36	45	54	63	72	81	90	99	108
10	10	20	30	40	50	60	70	80	90	100	110	120
11	11	22	33	44	55	66	77	88	99	110	121	132
12	12	24	36	48	60	72	84	96	108	120	132	144

Pizza sales



Division word problems

1. Cans of soup come in packs of four. If someone has soup for lunch every day for a month of 30 days, how many packs do they need to buy?
2. Chef is making prawn starters. Each starter needs five large prawns. She has 77 large prawns. How many prawn starters can she make today?
3. Chef needs 75 eggs to make omelettes. The eggs come in boxes of 12. How many boxes does she need to buy?
4. Each omelette is made using three eggs. If she only has 43 eggs left, how many omelettes can she make?
5. Children have made 53 cards to sell at the school fair. If they are put in packs of four, how many packs can be made?
6. Year 5 need 43 new paint brushes. If they come in packs of 6, how many packs need to be bought?
7. Reception children are making cars. They have 73 wheels. How many cars can be made?
8. The school needs 90 new pencils. They come in packs of 12. How many packs need to be bought?
9. How many octagons could be made using 49 straws?
10. There are 75 straws. How many hexagons can be made?

Challenge

Work in pairs to write two problems similar to those above. Give them to another pair of children to solve.