

Term 2

Grade 4 Worksheet 47 pages 128 - 129	Worksheet 48 pages 130 - 131
<p>1a. 2×3 b. $2 \times 2 \times 2 \times 3 \times 3$ c. $2 \times 2 \times 3 \times 3 \times 3$ 2a. $2 \times 3 \times 5$ b. $2 \times 2 \times 3 \times 5$ c. $2 \times 2 \times 5$ 3a. 144 b. 2 304 c. 972 4a. 870 b. 176 c. 1 120</p>	<p>1a. 1 b. $3 + 3$ (Braais) c. 0 d. 5 e. 0 f. 3 g. 0 h. 2 2. Pentagonal prism, octagonal pyramid, cylinder, rectangular prism, triangular prism, triangular pyramid, octagonal prism, hexagonal prism, square pyramid, hexagonal prism, sphere.</p>
Worksheet 49 pages 132 - 133	Worksheet 50 pages 134 - 135
<p>2. a. triangles b. squares c. pentagons and rectangles d. hexagons and rectangles e. triangles f. square and triangles g. pentagon and triangles h. hexagon and triangles 3a. cube and squares b. square pyramid, square and triangles c. pentagonal pyramid, pentagon and triangles. d. hexagonal prism, hexagons and rectangles.</p>	<p>1. square based pyramid, 5, square cube, 6, square. cylinder, 2, circle. cone, 2, circle. 2. a. Square based pyramid b. Cube 3. a. The 3-D object has a flat surface. It has 6 faces and they are all rectangles. b. The 3-D object has 1 square face and 4 triangular faces.</p>
Worksheet 49 pages 132 - 133	
<p>1. Learners to extend the pattern a. 1, 4, 9, 16, 25. b. 1, 4, 9, 16, 25. c. 3, 5, 7, 9, 11. d. 5, 7, 9, 11 2a. 1, 2, 3, 4, 5, 6, 7. b. 1, 3, 6, 10, 15, 21, 28. c. 3, 5, 7, 9, 11, 13, 15. d. 2, 6, 12, 20, 30, 42, 64.</p>	