1. $2 \times 4 =$

Marks

1

2. $16 - 9 =$

1

3. $5 + 5 + 5 =$

1

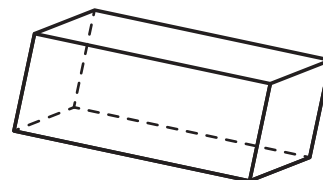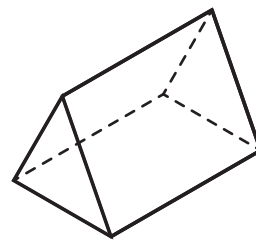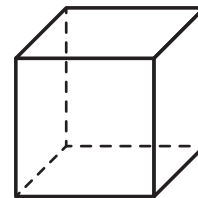**15.** Join these shapes to their properties.
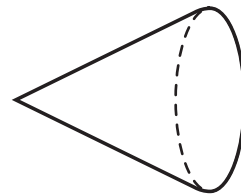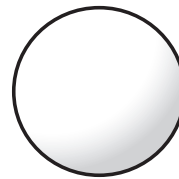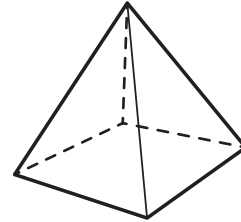
Has six square faces

Has twelve edges and six rectangular faces

Four of its faces meet at a vertex

Has one curved face

Has a circle for its base

Has two triangular faces and three rectangular faces

2

Mark scheme Set A: Paper 2

Q	Answers	Marks
1	$\frac{1}{2}$	1
2		1
3	70	1
4	14	1
5	700g	1
6	420	1
7	Two lines perpendicular to each other - they should cross each other at right angles.	1
8	36cm	1
9	21 days	1
10	24 Award 1 mark for an incorrect answer but with an attempt to multiply or list all possible combinations.	2
11	8 6	1 1
12	£256 phone circled £100	1 1