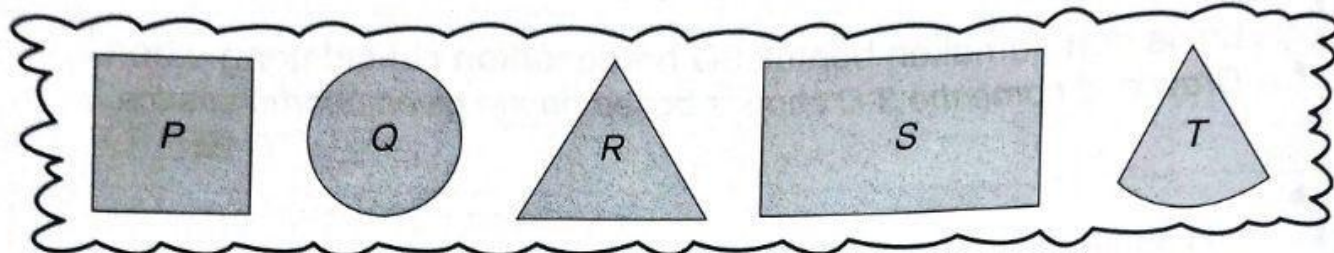
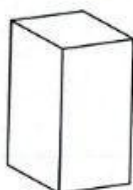


- B** Rajah di bawah menunjukkan lima bentuk asas, P, Q, R, S dan T.  
Nyatakan bilangan bentuk asas bagi setiap bentuk 3D berikut.  
The diagram below shows five basic shapes, P, Q, R, S and T. State the number of basic shapes for each of the following 3-D shapes.

7.1.2 TP 2 BT ms. 80 (Jilid 2)



1

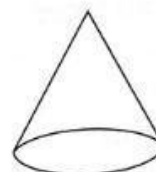


Kuboid/ Cuboid



| Bentuk asas<br>Basic shape | Bilangan<br>Number |
|----------------------------|--------------------|
| P                          |                    |
| Q                          |                    |
| R                          |                    |
| S                          |                    |
| T                          |                    |

2

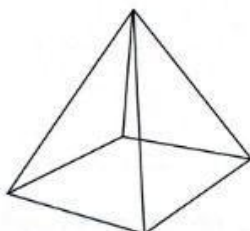


Kon/ Cone



| Bentuk asas<br>Basic shape | Bilangan<br>Number |
|----------------------------|--------------------|
| P                          |                    |
| Q                          |                    |
| R                          |                    |
| S                          |                    |
| T                          |                    |

3



Piramid/ Pyramid



| Bentuk asas<br>Basic shape | Bilangan<br>Number |
|----------------------------|--------------------|
| P                          |                    |
| Q                          |                    |
| R                          |                    |
| S                          |                    |
| T                          |                    |

4



Silinder/ Cylinder



| Bentuk asas<br>Basic shape | Bilangan<br>Number |
|----------------------------|--------------------|
| P                          |                    |
| Q                          |                    |
| R                          |                    |
| S                          |                    |
| T                          |                    |