Name:	0.10	Date:
· Here are three perspect	ives of a solid. Factic	e.
1.	2.	3.
	<u>( )</u>	4-7
Indicate which perspect		
	<b>b)</b> axonometric.	c) linear.
的自然的特色的"自然的对应是是否,自然的有效。"	nerate, by rotating around a	
<b>a)</b> a cylinder with a ra	dius of 3 cm and a height o	f 10 cm,
<b>b)</b> , a cone with a radiu	s of 3 cm and a slant height	of 5 cm.
c) a sphere with a 3 c	m radius.	
Explain how to construc	ct a cone with a 6 cm radius	and a height of 8 cm.
<ul> <li>Indicate the relation bet</li> </ul>	ween	
<b>a)</b> the radius <i>r</i> ; the he	ight $\emph{h}$ and the slant height $\emph{s}$	of a cone.
TL		
side length c. Complete	tht with height $h$ and slant he the following table.	eight s has a base with
	h. c s	. /
	38	

2. S is \_

4. SI is \_

b) Complete the description.

3. SH is \_\_\_\_

1. ABCD is \_\_\_\_



