

underlied
(5-2800 (hapter 2: Sections & 2 Horard 2/16/15
7, for each of the following sets letermine whether 2 is
an olument of that set
Answes
(s) Ex ER X is an Integer greater than 13
b) No b) EXERIX is an the square of an integer 3
interiors a place where to my to some of
0) x 5 () { 2 , {23}
2) NO E) EE 23 , EE 2333
2) NO 2) EE 23, EE 2333
e) Vo (e) {{z}}, {z}, {z}, {z} 3}
(s) M (f) E E E 2 3333
8. For each of the sets in Exercise 7, Leterne wholker
the {23 is an elevent of that set.
Answer 8 9 No 2) fees
b) No e) 405 c) 405 f) No
() NO +) NO
-9. Determine whether each of these statements is true or felse.
was folse a) 0 fms
fall b) pt (0)
False 2) & C 803
Tree (e) 803 & 803
Fair () (03 (603)
Tre 4) {\(\begin{align*} \langle \text{2} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\
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O SAD M PARSON Q SAD