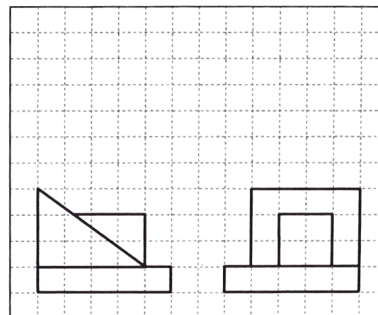
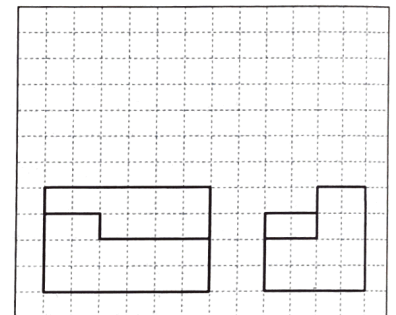


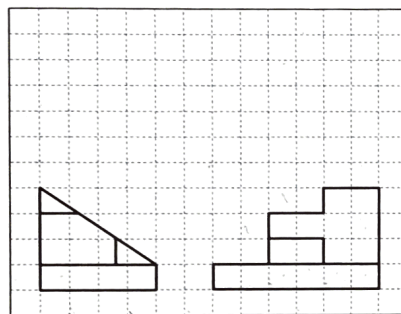
(1)



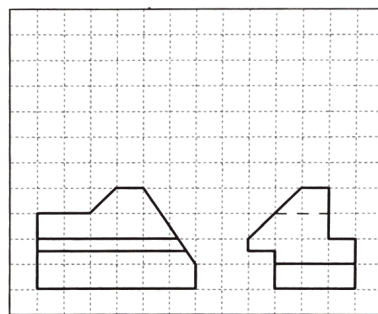
(2)



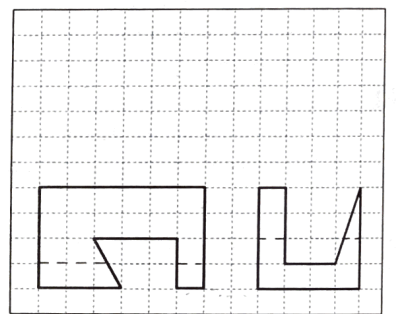
(3)



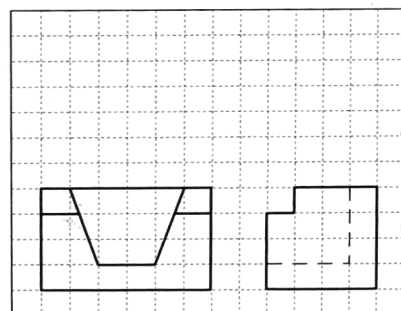
(4)



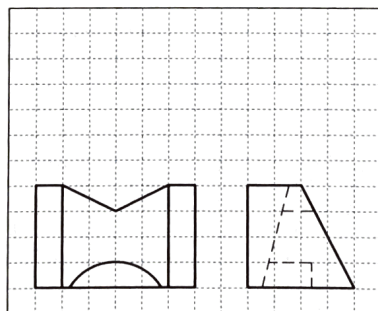
(5)



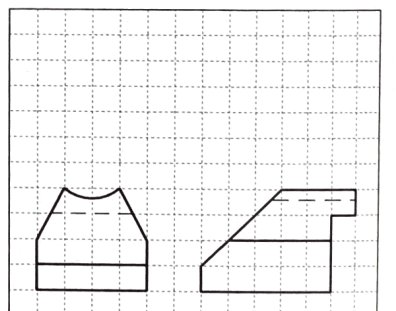
(6)



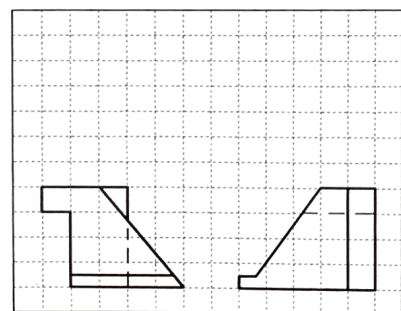
(7)



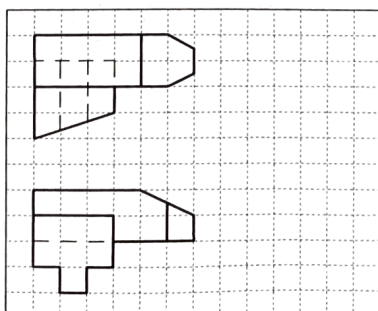
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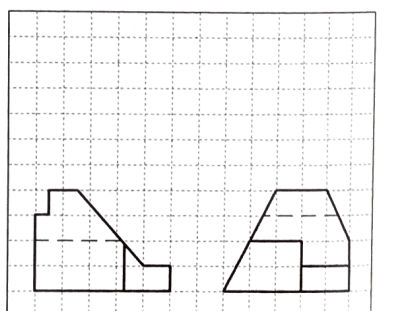
(9)



(10)

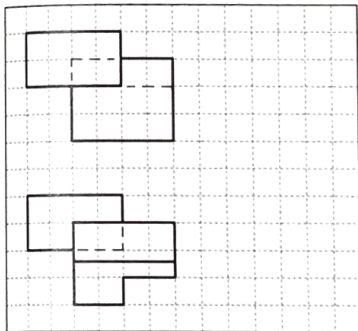


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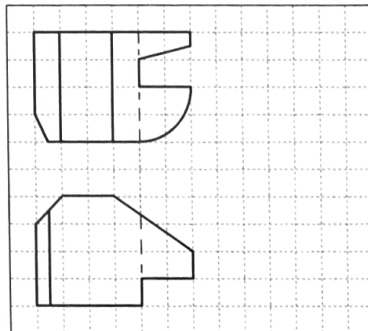


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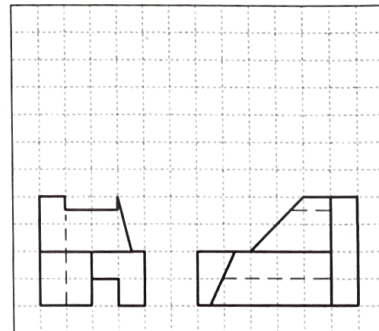
Figure 5.120 Two-view drawings of several objects for Problem 5.3



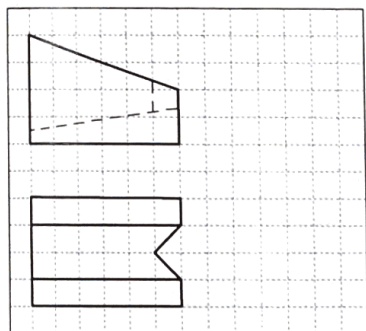
(13)



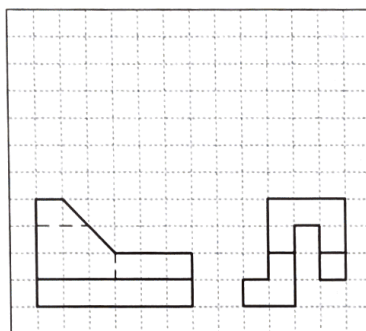
(14)



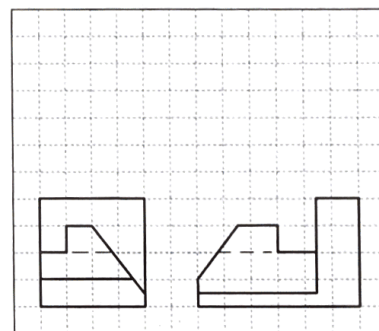
(15)



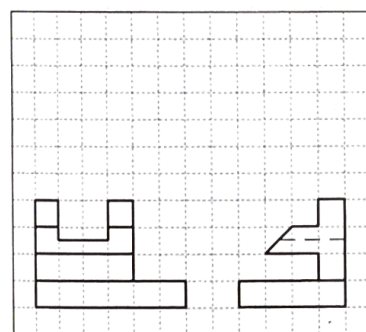
(16)



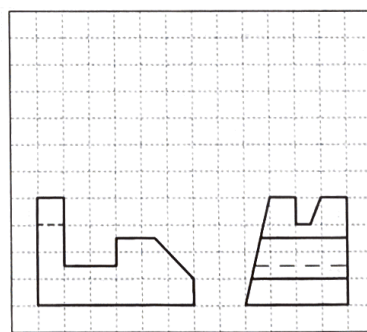
(17)



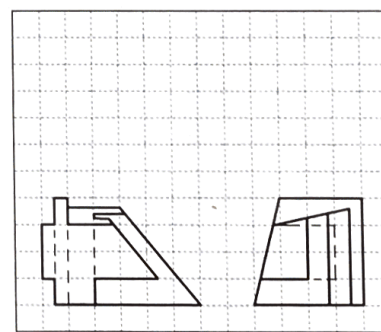
(18)



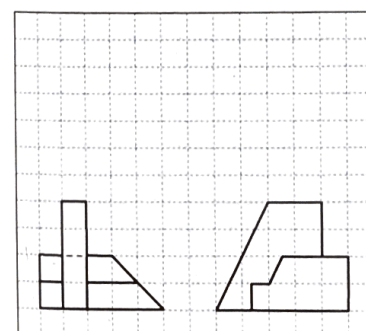
(19)



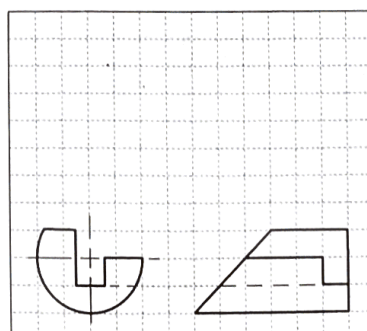
(20)



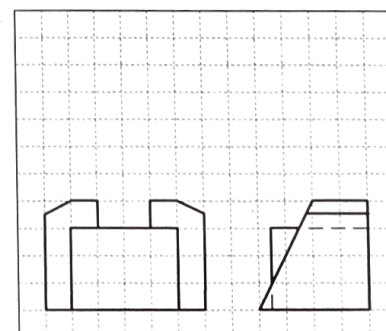
(21)



(22)



(23)



(24)

Figure 5.120 Continued

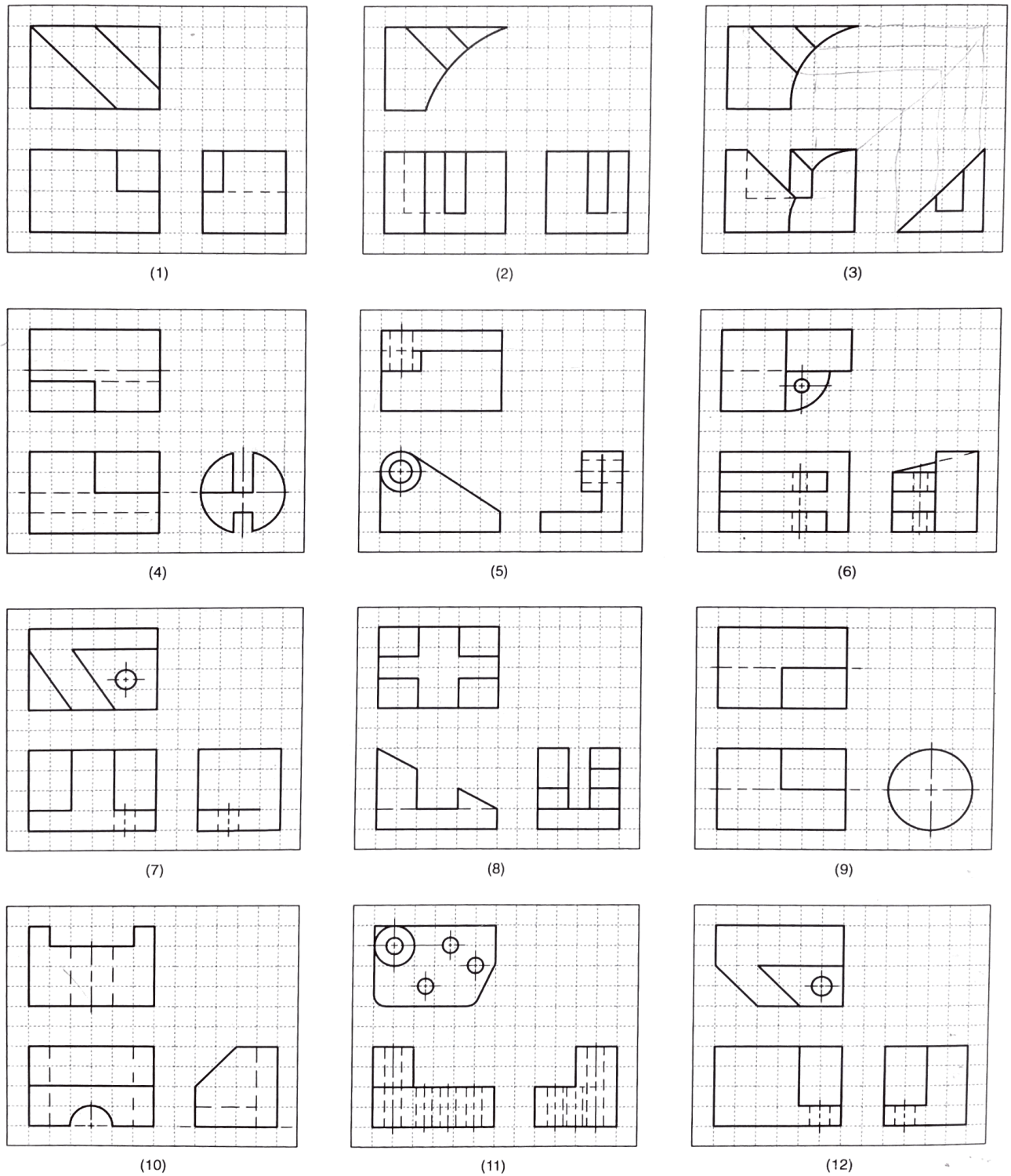
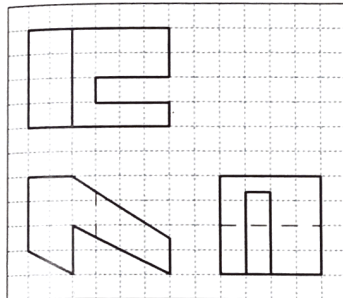


Figure 5.121

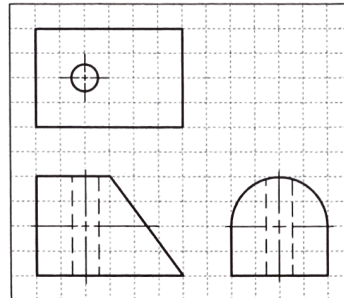
Three incomplete views of a multiview drawing of an object for Problem 5.4

Multiviews and Visualization

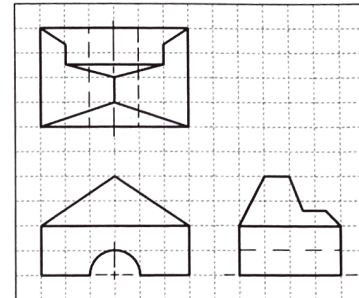
293



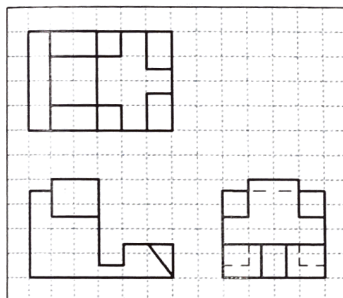
(13)



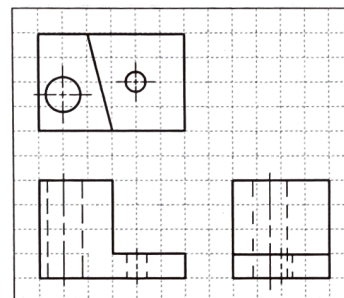
(14)



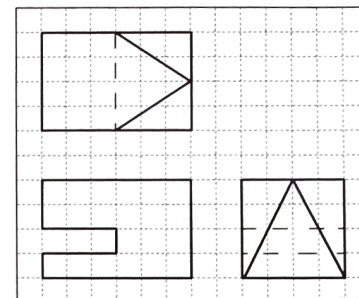
(15)



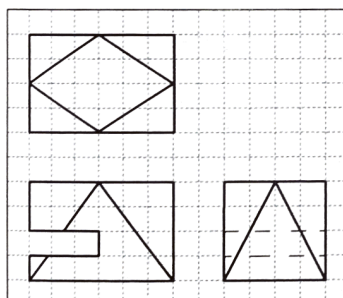
(16)



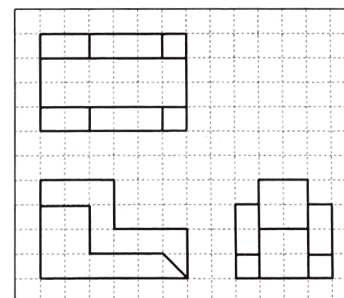
(17)



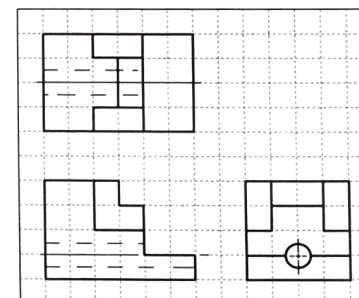
(18)



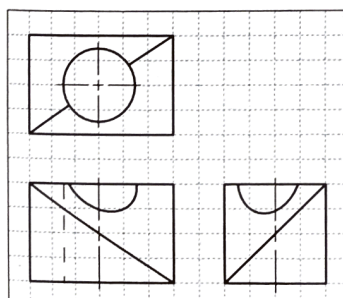
(19)



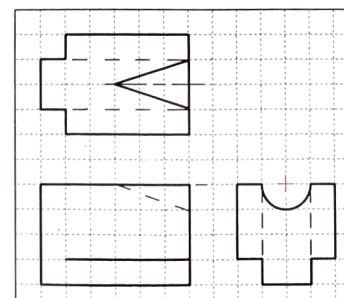
(20)



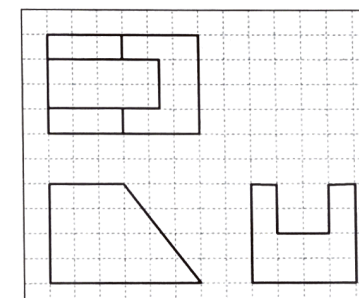
(21)



(22)



(23)



(24)

Figure 5.121

Continued

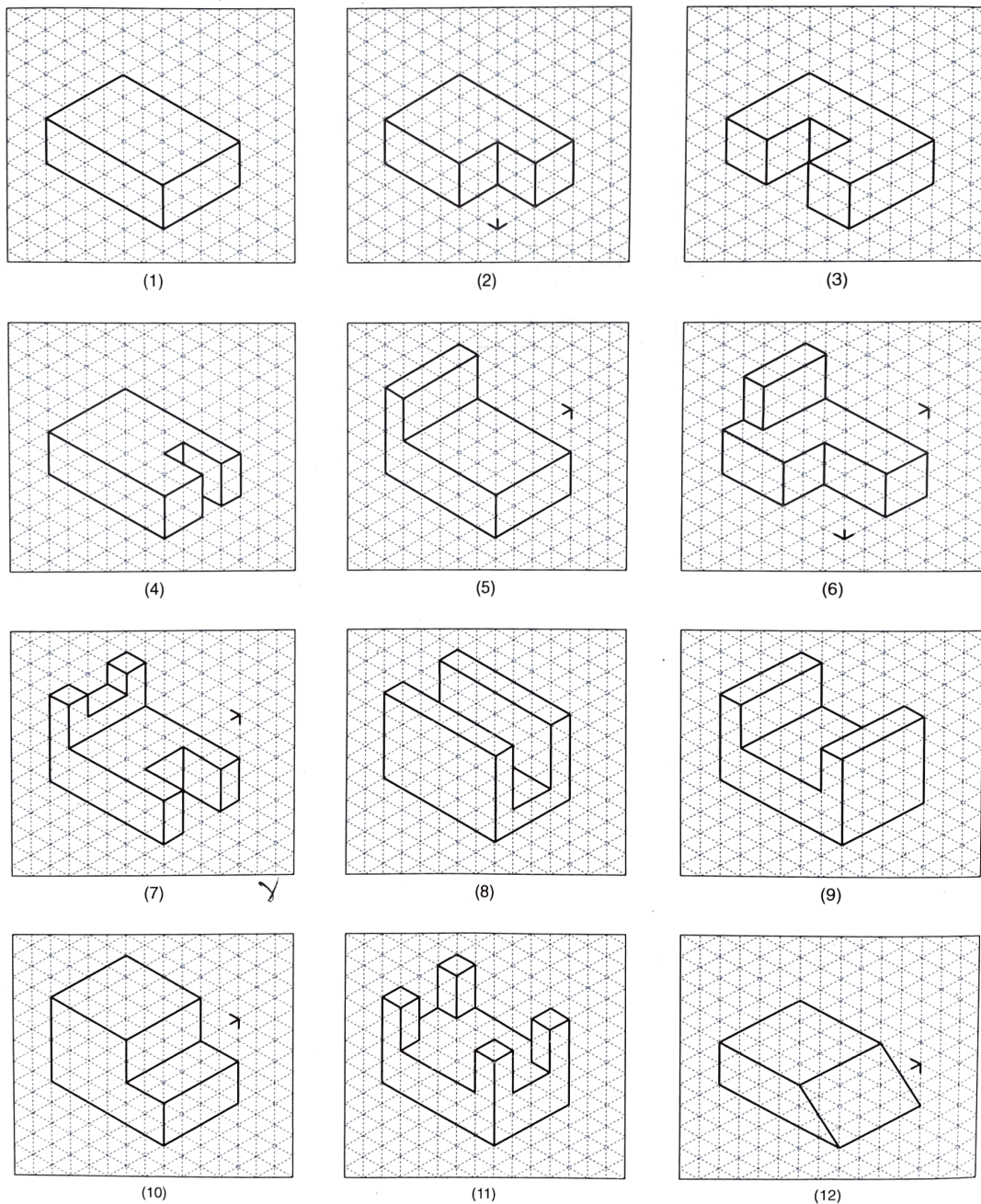
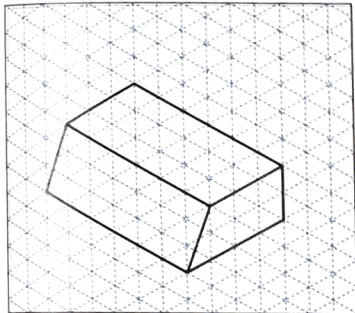
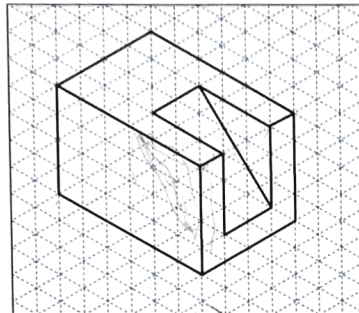


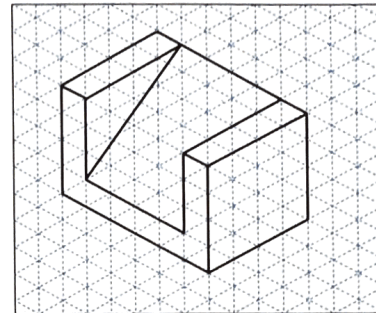
Figure 5.122 Problem 5.5 multiview sketching problems
Assume all holes to be through.



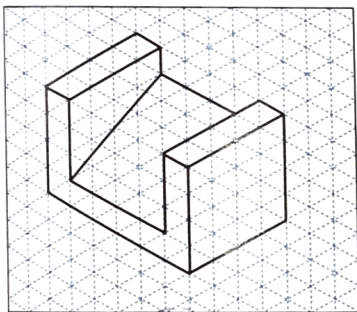
(13)



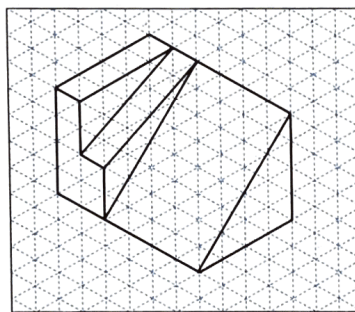
(14)



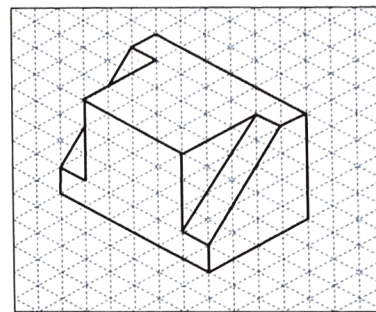
(15)



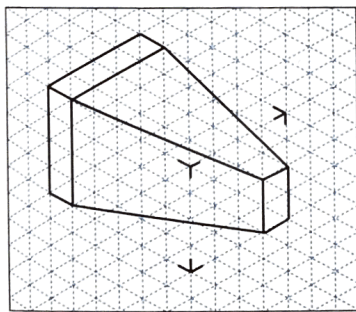
(16)



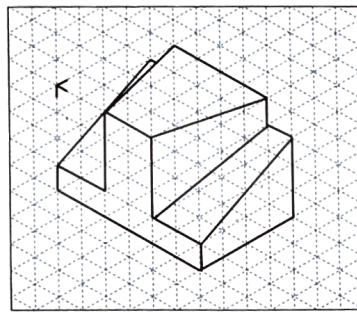
(17)



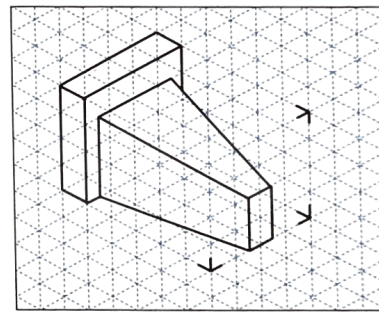
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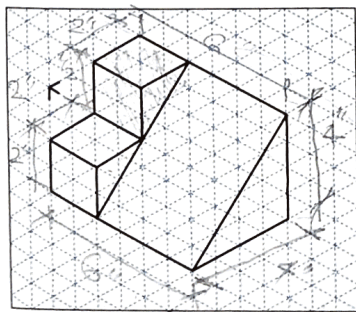
(19)



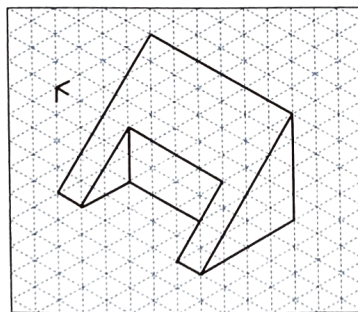
(20)



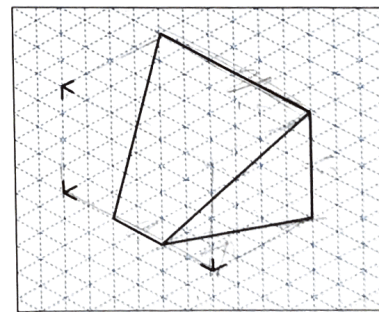
(21)



(22)



(23)

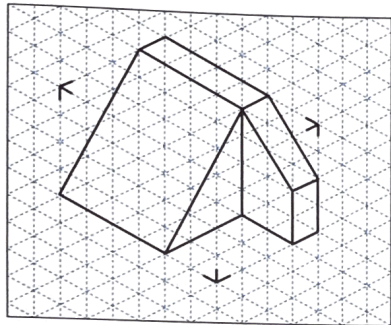


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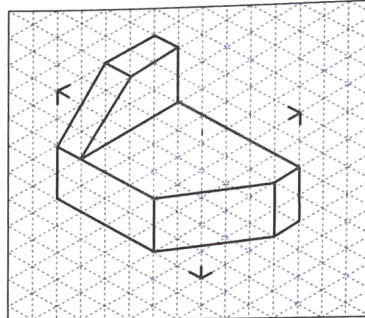
Figure 5.122 Continued

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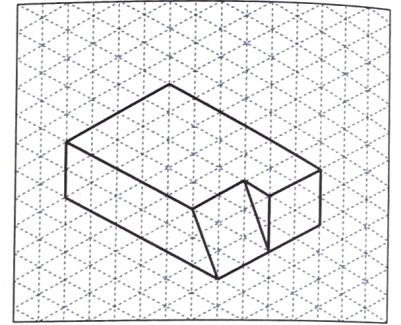
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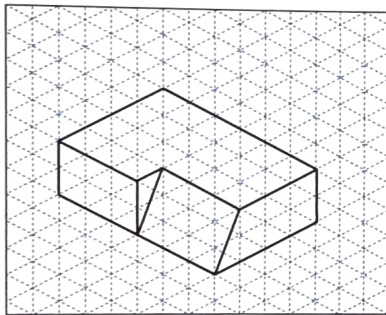
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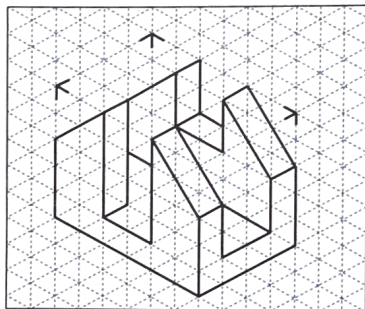
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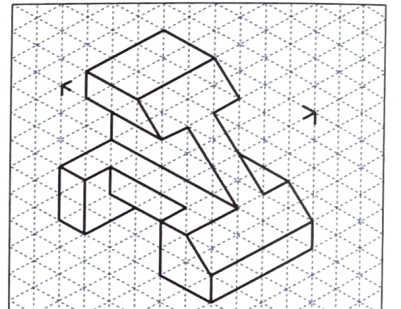
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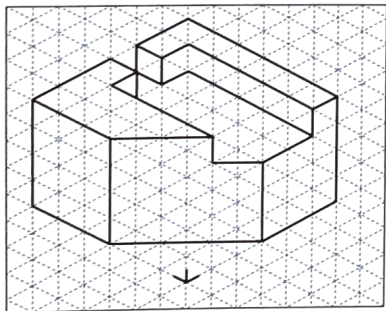
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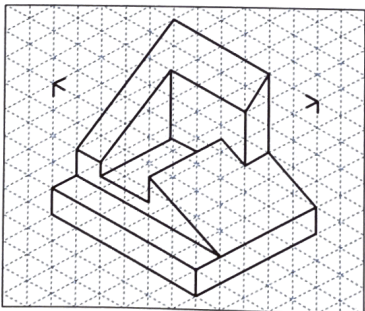
(29)



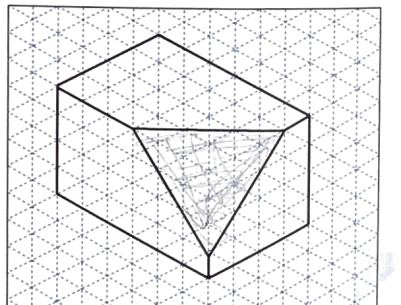
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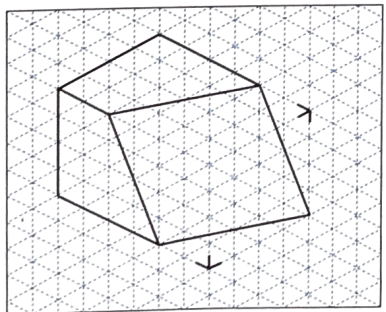
(31)



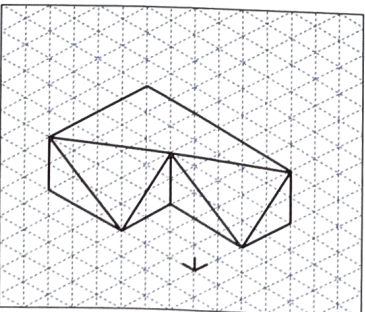
(32)



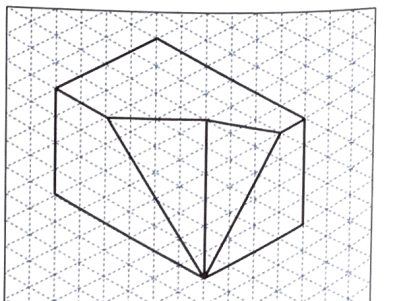
(33)



(34)



(35)



(36)

Figure 5.122 Continued

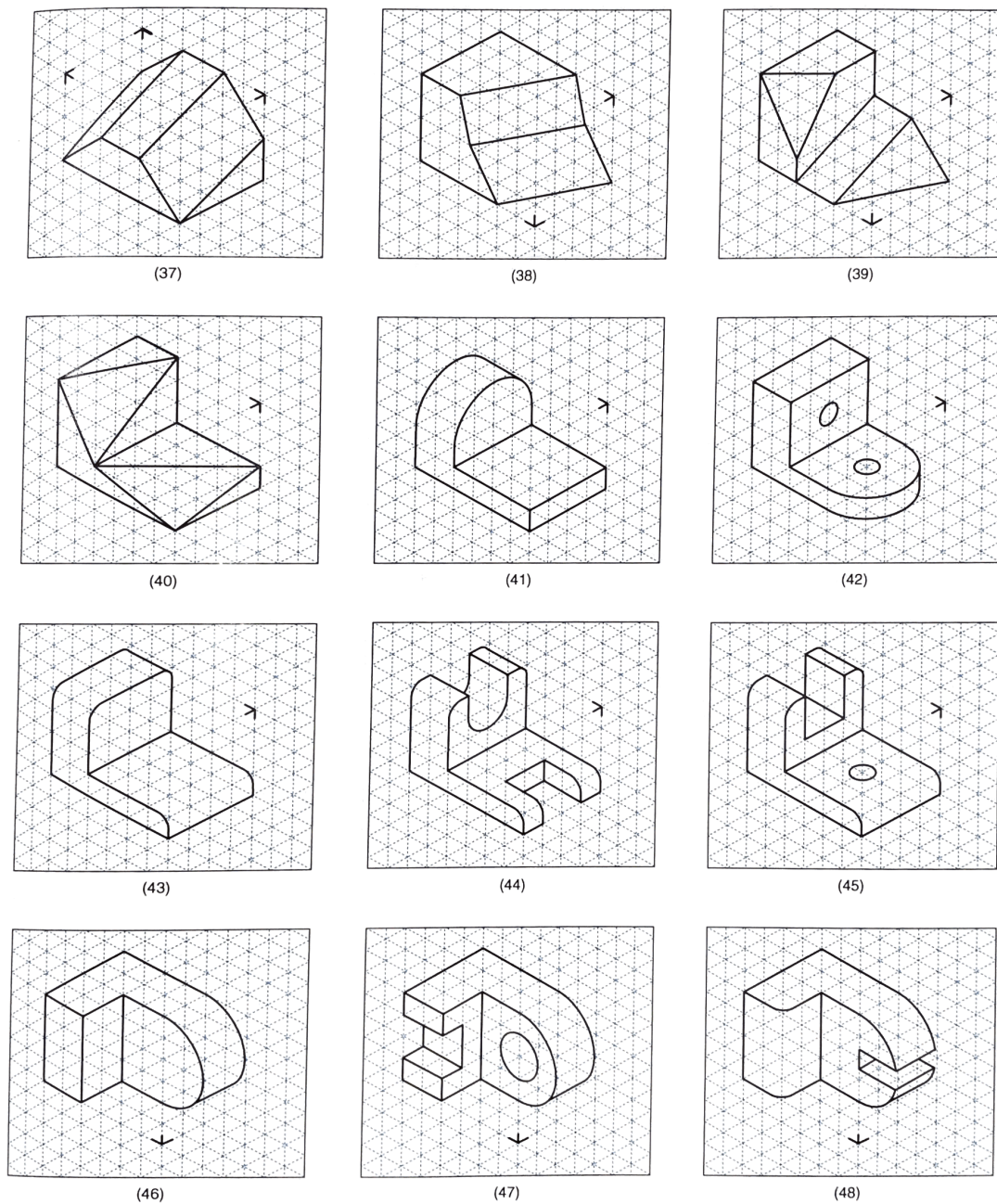
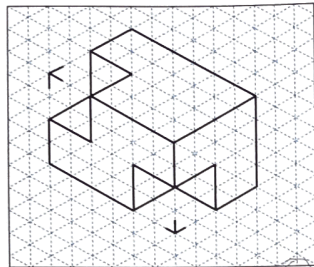


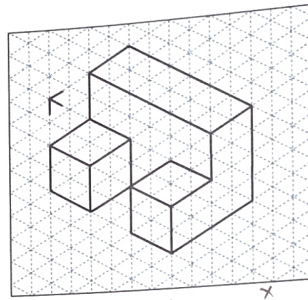
Figure 5.122 Continued

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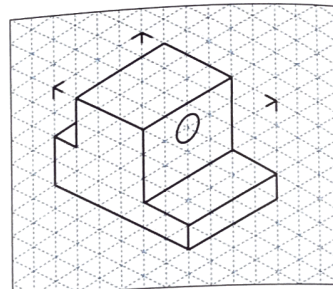
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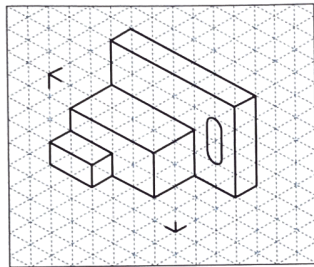
(49)



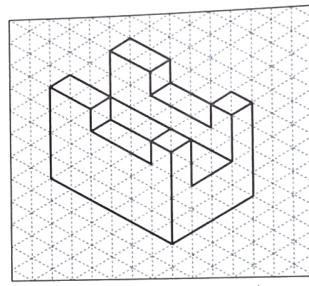
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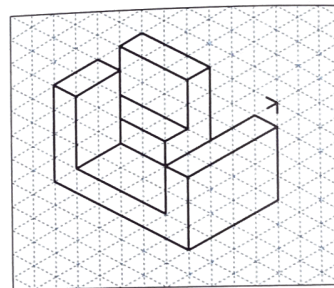
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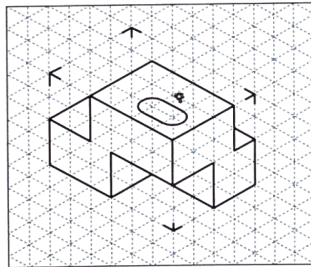
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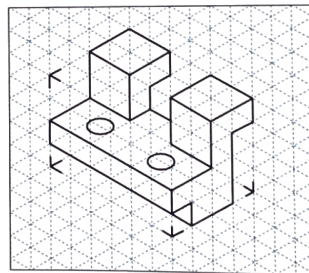
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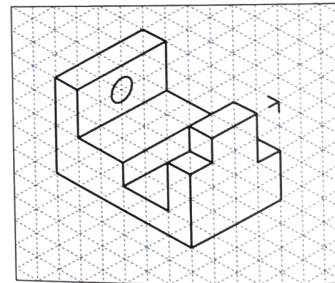
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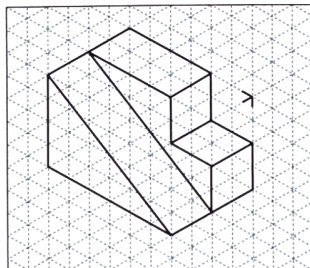
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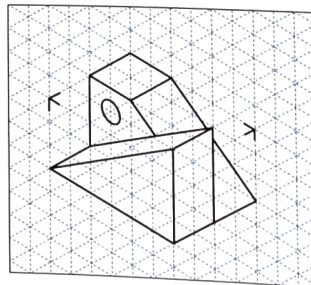
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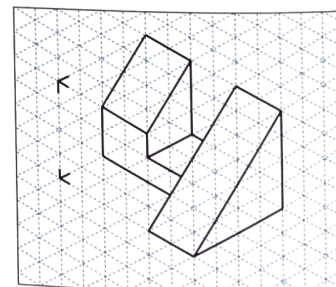
(57)



(58)



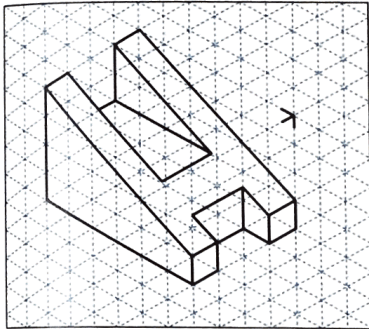
(59)



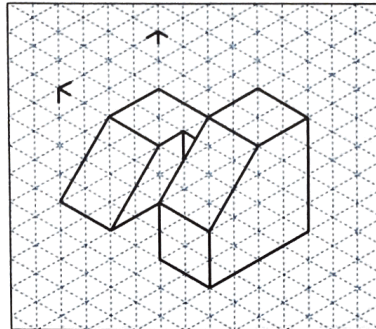
(60)

Figure 5.122 Continued

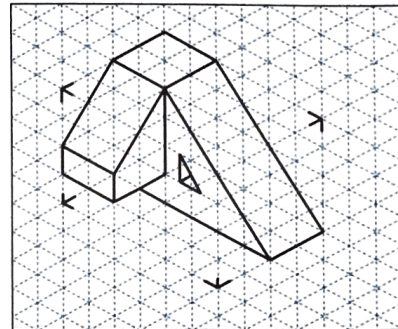
Figure 5



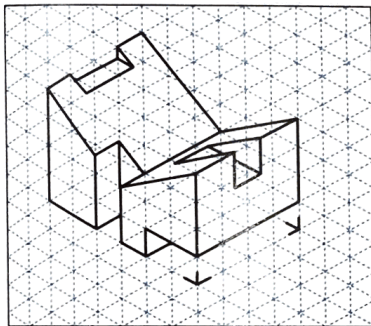
(61)



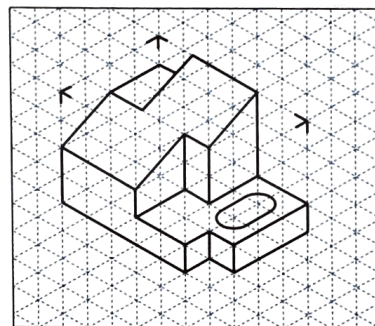
(62)



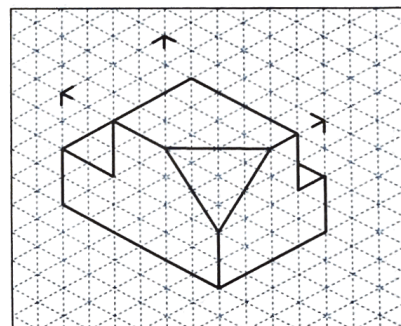
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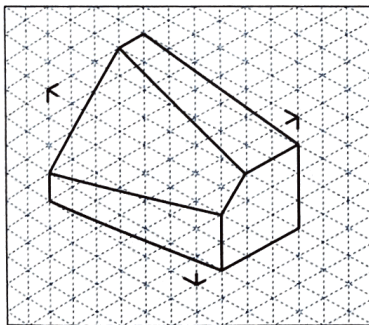
(64)



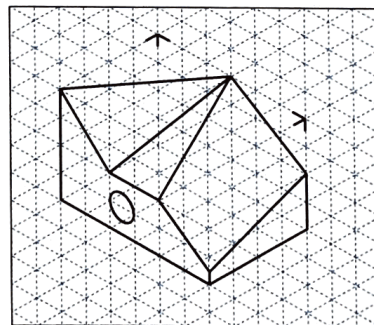
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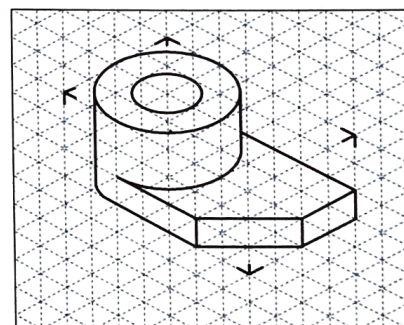
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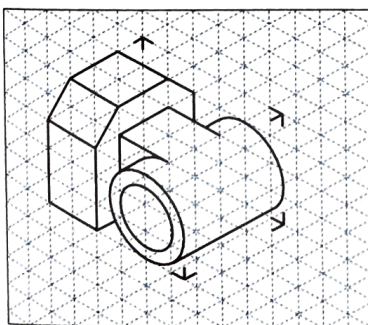
(67)



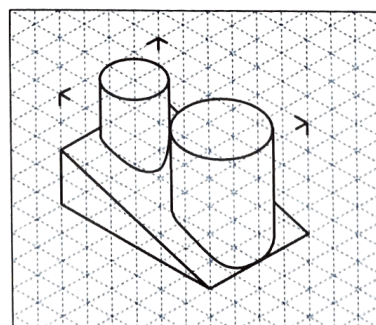
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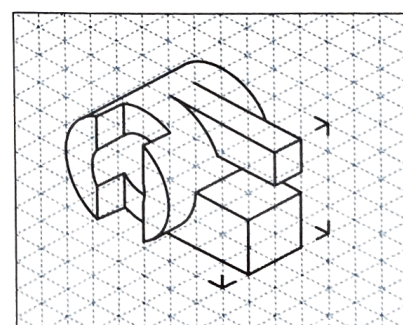
(69)



(70)



(71)

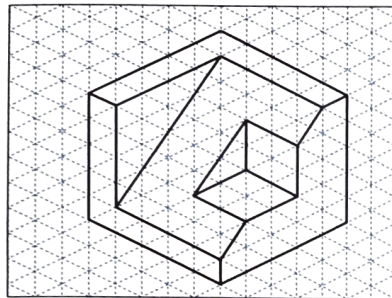


(72)

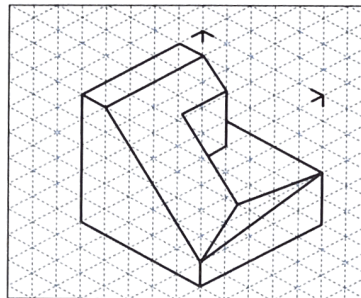
Figure 5.122 Continued

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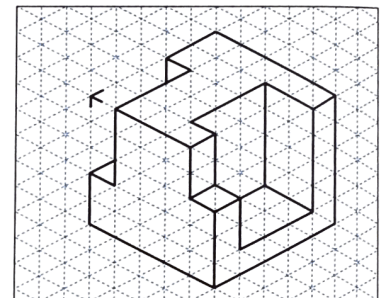
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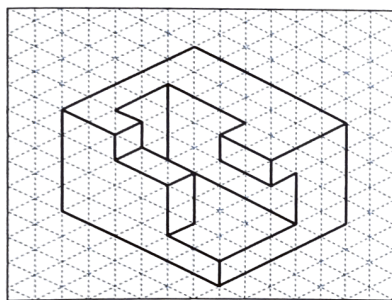
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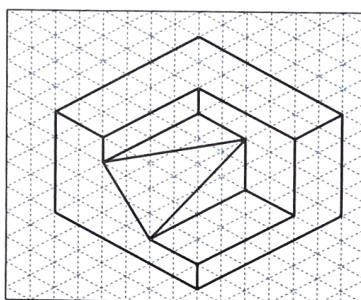
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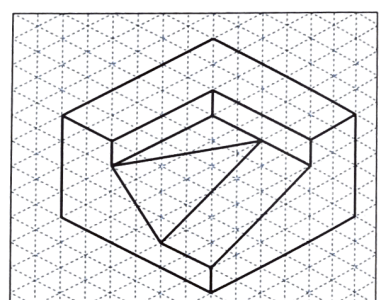
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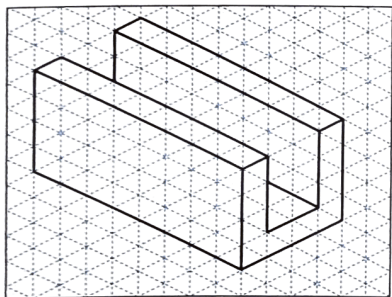
(76)



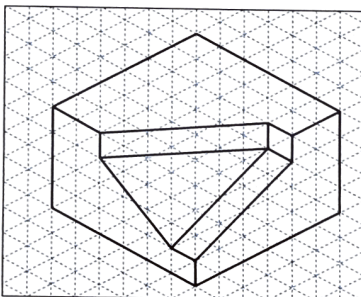
(77)



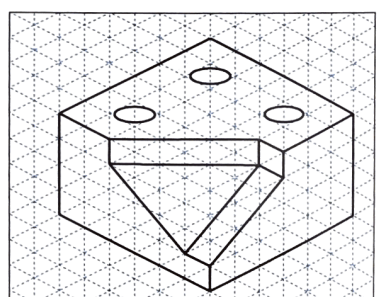
(78)



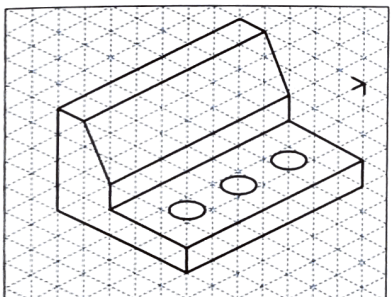
(79)



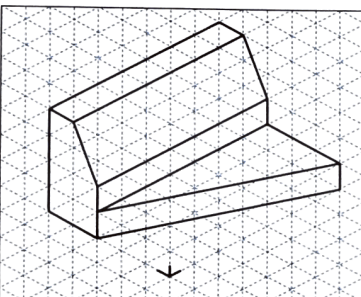
(80)



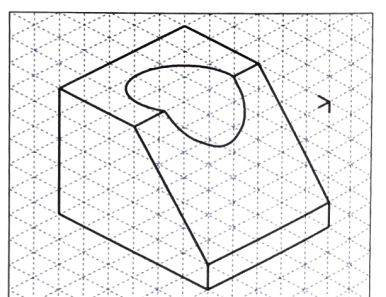
(81)



(82)

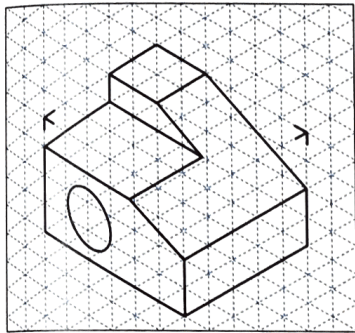


(83)

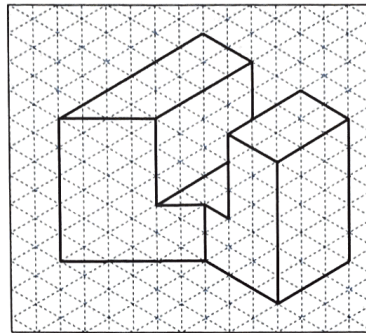


(84)

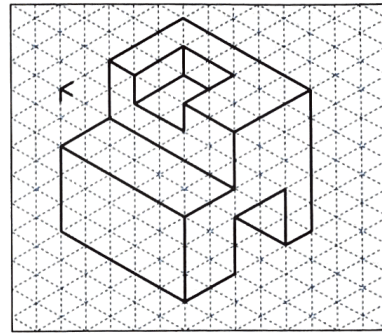
Figure 5.122 Continued



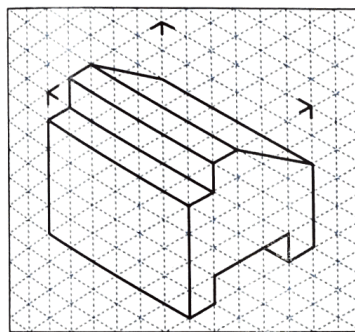
(85)



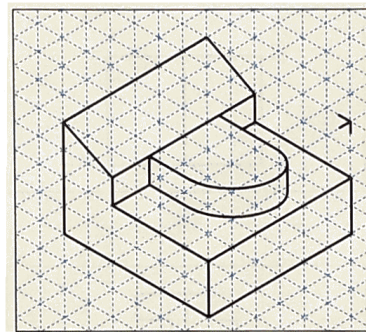
(86)



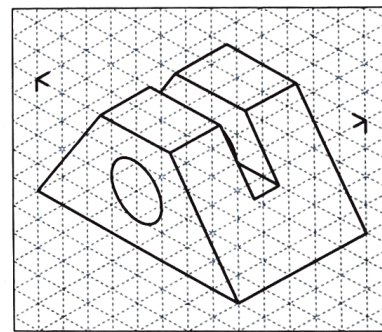
(87)



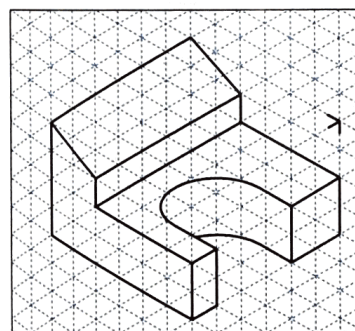
(88)



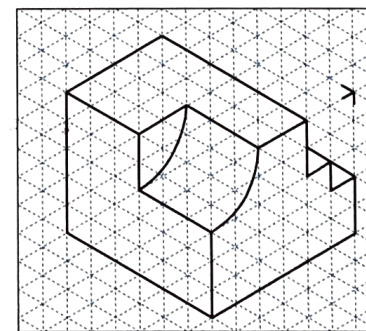
(89)



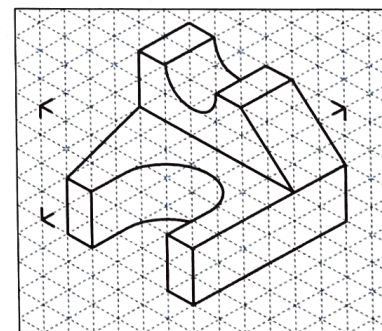
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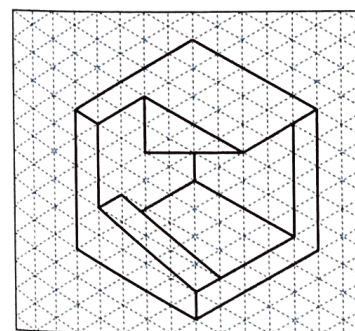
(91)



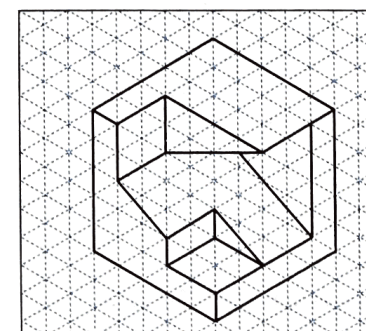
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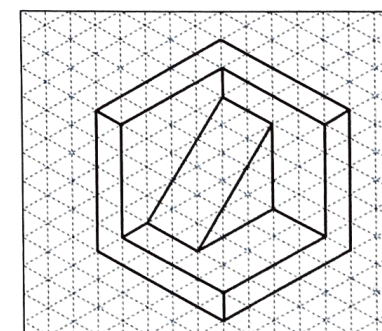
(93)



(94)



(95)



(96)

Figure 5.122 Continued