

**Page 111**

Example:



B-248



B-249



B-250



**Page 112**

Example:



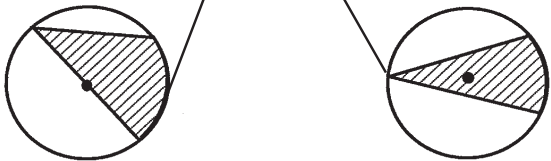
B-251



B-252



B-253



**Page 113** Put an X on the following shapes:

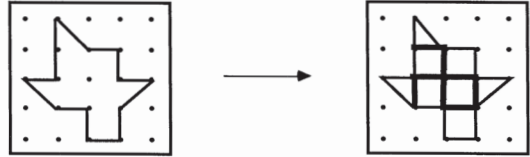
- B-254: b, d
- B-255: c, d
- B-256: a, b, c

**Page 114** Put an X on the following shapes:

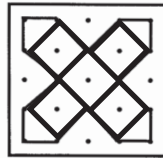
- B-257: a, b
- B-258: c, d
- B-259: c, d

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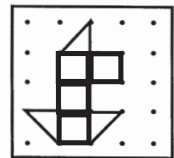
Example:



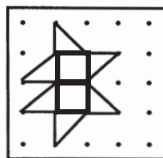
B-260



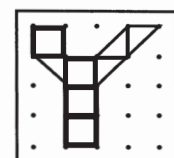
B-261



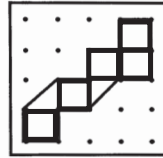
B-262



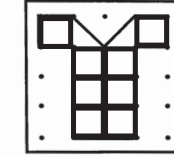
B-263



B-264



B-265

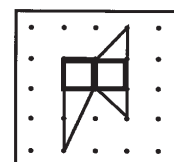


**Page 116**

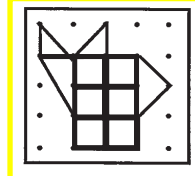
Example:



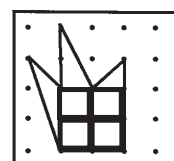
B-266



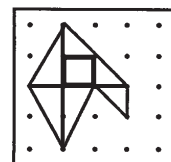
B-267



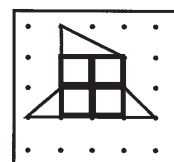
B-268



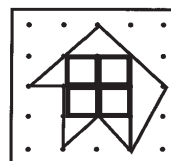
B-269



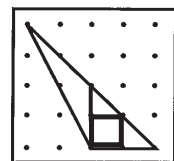
B-270



B-271



B-272



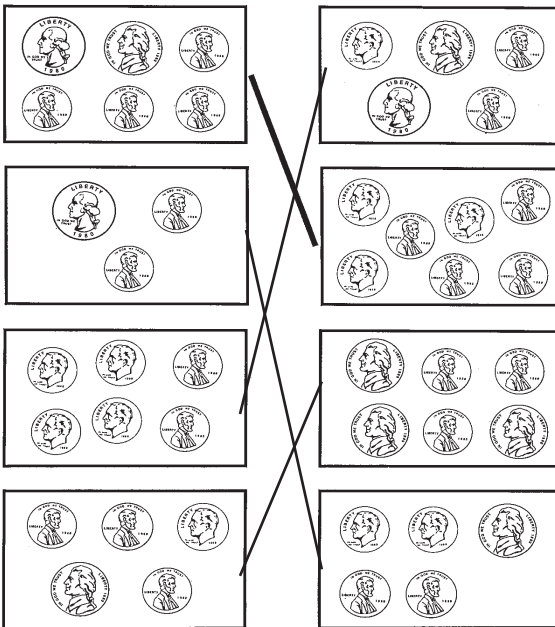
**Page 146** C-156: 7                      C-160: 9  
 C-157: 10                              C-161: 10  
 C-158: 17                              C-162: 5  
 C-159: 10                              C-163: 16

**Page 147** C-164: 12 - 7                      C-168: 14 - 9  
 C-165: 12 - 4, 16 - 8                      C-169: 15 - 9, 12 - 6  
 C-166: 12 - 9, 7 - 4                      C-170: 13 - 9  
 C-167: 15 - 8

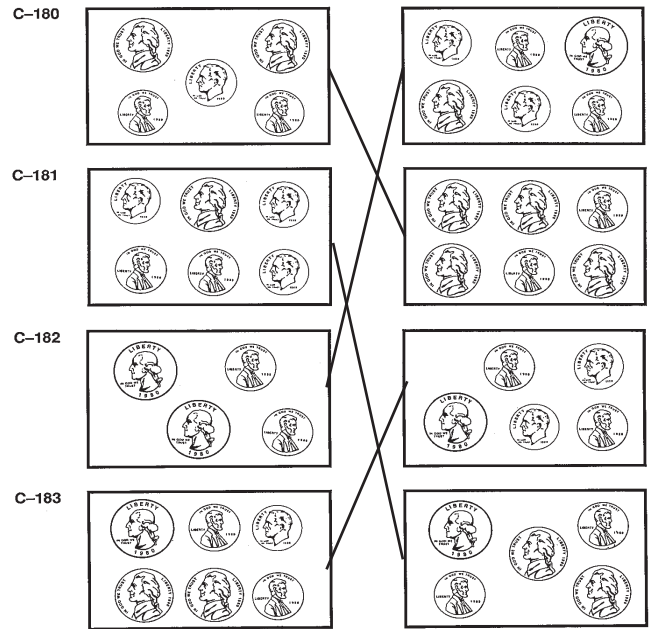
**Page 148** C-171: 15 - 7, 18 - 9, 13 - 5, 13 - 7,  
 14 - 9, 16 - 9, 14 - 7, 12 - 5  
 C-172: 16 - 3, 17 - 3, 18 - 6, 17 - 6,  
 16 - 2, 18 - 4, 17 - 2, 15 - 3  
 C-173: Less than, circle 18 - 9;  
 Greater than, circle 17 - 2  
 C-174: Less than, X on 14 - 9;  
 Greater than, X on 17 - 6  
 C-175: 18 - 9  
 C-176: 17 - 6

**Page 149**

Example:



**Page 150**



**Page 151** C-184: b. 73                      C-186: b. 26  
 C-185: b. 66

**Page 152** C-187: b. 28                      C-189: c. 37  
 C-188: b. 46                              C-190: b. 62

**Page 153** C-191: 4, 4, 4, 4; 16  
 C-192: 4, 4, 4, 4, 4; 20  
 C-193: 4, 4, 4; 12

**Page 154** C-194: 6, 6; 12  
 C-195: 6, 6, 6, 6; 24  
 C-196: 6, 6, 6, 6, 6; 30  
 C-197: 6, 6, 6; 18

**Page 155** C-198:  $4 \times 5 = 20$   
 C-199:  $5 \times 7 = 35$   
 C-200:  $5 \times 8 = 40$

**Page 156** C-201:  $4 \times 5 = 20$   
 C-202:  $6 \times 5 = 30$   
 C-203:  $6 \times 9 = 54$   
 C-204:  $6 \times 8 = 48$

**Page 157** C-205:  $4 \times 3, 2 \times 6$   
 C-206:  $5 \times 9$   
 C-207:  $9 \times 4, 6 \times 6$   
 C-208:  $8 \times 2, 4 \times 4$   
 C-209:  $5 \times 6$   
 C-210:  $6 \times 3, 2 \times 9$   
 C-211:  $6 \times 4, 3 \times 8$