

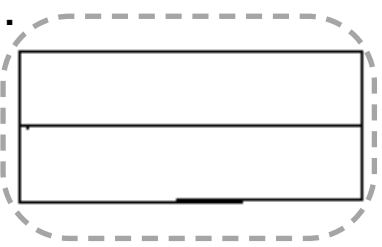
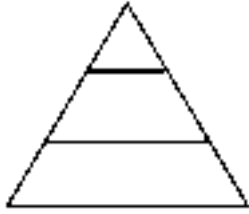
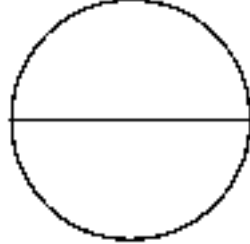
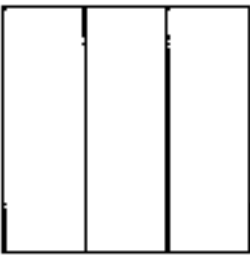
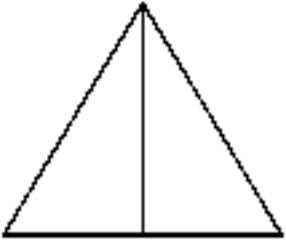

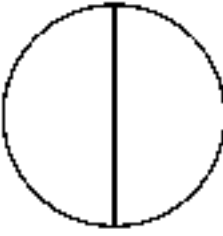

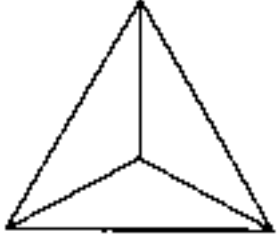
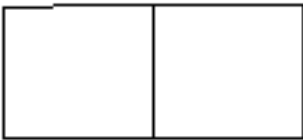
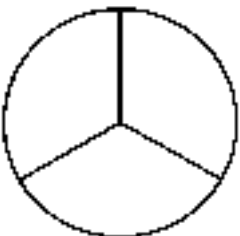

Halves



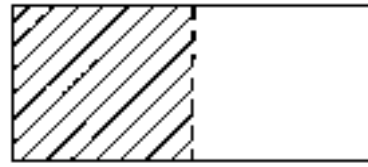
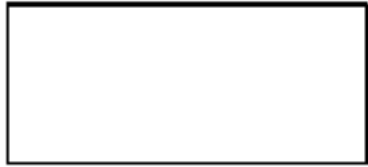
whole

one half

Circle the shapes that show halves.

1.			
2.			
3.			
4.			

Halves

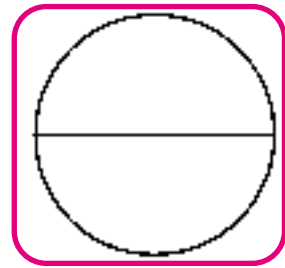
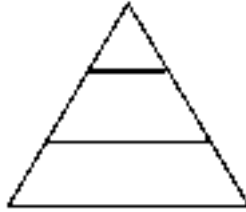


whole

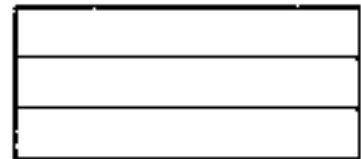
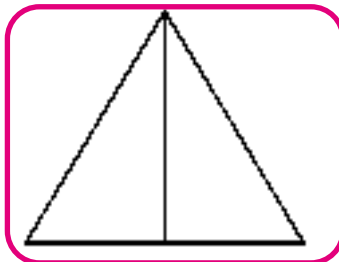
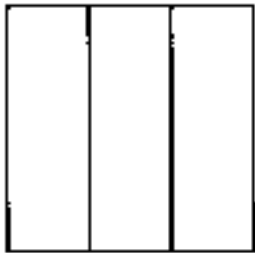
one half

Circle the shapes that show halves.

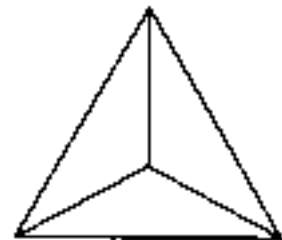
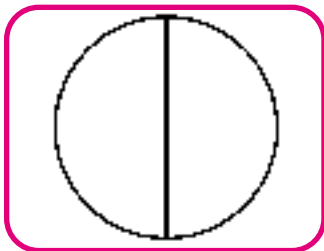
1.



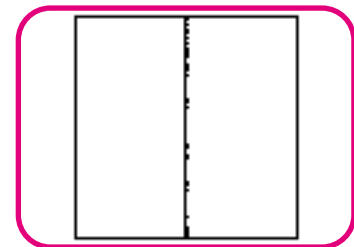
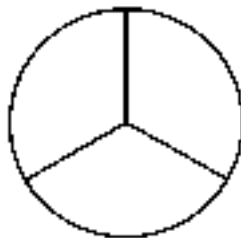
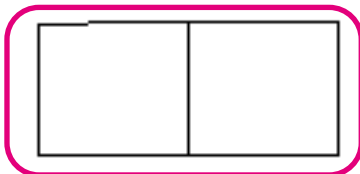
2.



3.

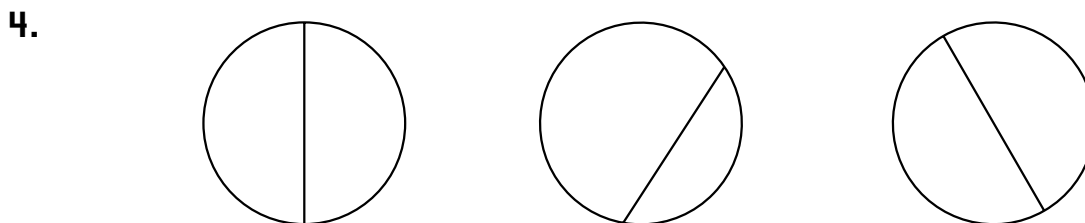
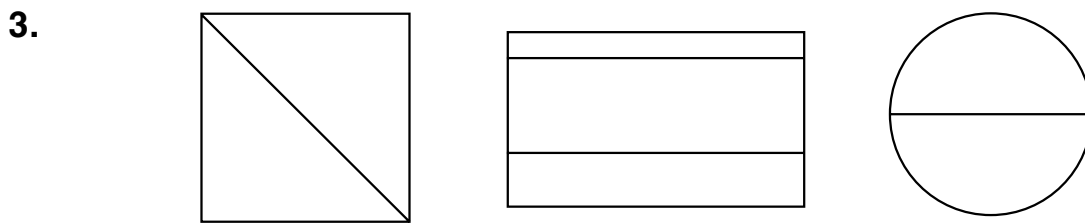
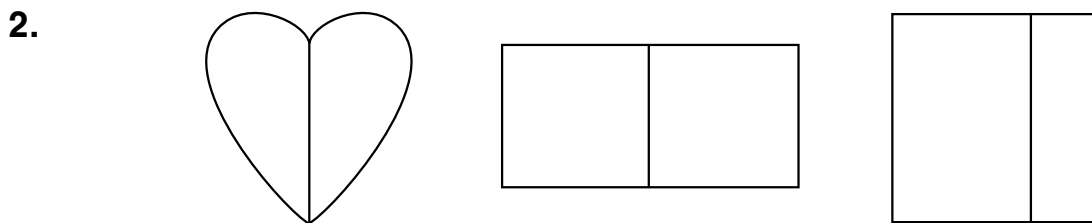
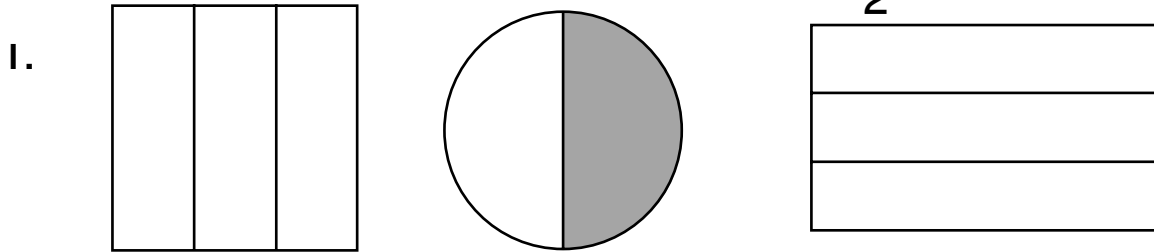


4.



Halves

Find the shapes that show halves. Color $\frac{1}{2}$.



► Mixed Review

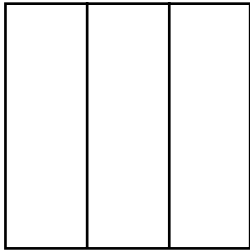
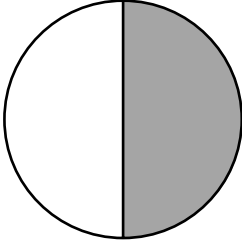

Circle the number that is less.

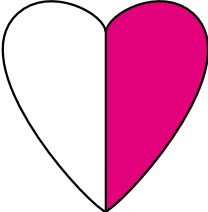
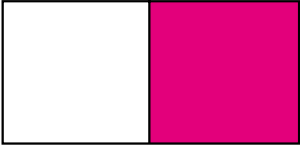
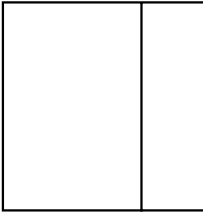
5.	27 35	48 58	19 16
6.	37 82	71 67	64 46
7.	92 81	77 61	91 89
8.	23 63	40 82	54 45

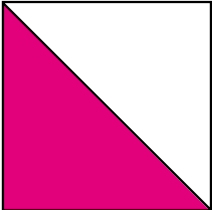
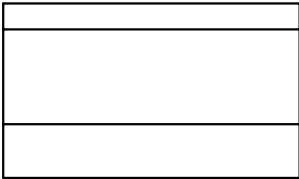
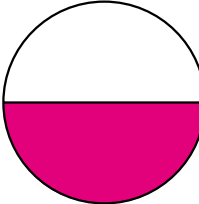
Check children's coloring.

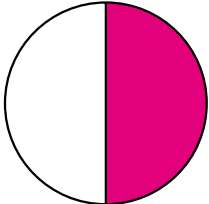
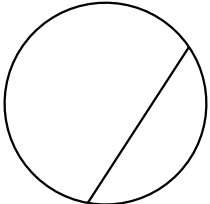
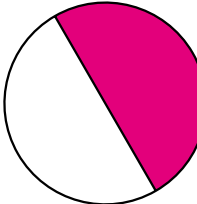
Halves

Find the shapes that show halves. Color $\frac{1}{2}$.

1.   

2.   

3.   

4.   

► Mixed Review

Circle the number that is less.

5.	<u>27</u> 35	<u>48</u> 58	19 <u>16</u>
6.	<u>37</u> 82	71 <u>67</u>	64 <u>46</u>
7.	92 <u>81</u>	77 <u>61</u>	91 <u>89</u>
8.	<u>23</u> 63	<u>40</u> 82	54 <u>45</u>