1. Complete this diagram so that it has rotational symmetry of order 6 .

2. Complete this diagram so that it has rotational symmetry of order 4 .

3. Complete this diagram so that it has rotational symmetry of order 8 .

4. Complete this diagram so that it has rotational symmetry of order 4 .


Answers

1. order 6

2. order 4

3. order 8

4. order 4

