1. $B$
2. $D$
3. $B$
4. C
5. A
6. C
7. If $3 \times 7$ means 3 groups of 7 , then $7 \times 3$ might mean 7 groups of 3 , which is a different meaning even though the total is the same.
8. Drawings should depict 4 rows of 7 or 4 weeks of 7 days, Sunday through Saturday. The 28th is on a Saturday because the first week (7 days) ends on Saturday and 28 is a multiple of 7.
9. $6,9,12,15,18, \ldots$. The sequence alternates between even and odd. Every term is a multiple of 3 . Every other term is a multiple of 6.
