

Pattern Power

Name _____ Date _____

1. A pattern shows: sun, moon, sun, moon, sun, moon. How many different items make up its repeating unit?
A) 1
B) 4
C) 2
D) 3
2. A pattern goes star, moon, sun, star, moon, sun, star, moon, sun. What is the length of its repeating unit?
A) 4
B) 3
C) 6
D) 2
3. The flash cards laid on the table show these letters in order: C, D, C, D, C, D. What comes next in this pattern?
A) E
B) A
C) D
D) C
4. The flash cards laid on the table show these letters in order: C, I, C, I, C, I, C. What comes next in this pattern?
A) C
B) G
C) B
D) I
5. The flash cards laid on the table show these letters in order: F, A, B, E, F, A, B, E, F, A, B. What comes next in this pattern?
A) F
B) E
C) B
D) A
6. During the warm-up, the coach calls out these actions in order: snap, blink, tap, snap, blink, tap. What comes next in this pattern?
A) clap
B) snap
C) tap
D) blink
7. The toy animals lined up on the shelf are placed in this order: sheep, goat, sheep, goat, sheep, goat. What comes next in this pattern?
A) horse
B) sheep
C) goat
D) rabbit
8. The vegetables placed in a row in the basket are: carrot, peas, carrot, peas, carrot, peas, carrot. What comes next in this pattern?
A) brinjal
B) carrot
C) tomato
D) peas
9. The ribbons tied along a fence are coloured in this order: brown, orange, brown, orange, brown, orange. What comes next in this pattern?
A) green
B) orange
C) blue
D) brown

Answer key

1. C 2. B 3. D 4. D 5. B 6. B 7. B 8. D 9. D