## Determine which choice best answers each question.

1) Isabel created the chart below to show the total number of pictures she needed for pages in her scrap book. Which choice below shows how many pictures she'd need for 10 pages?

| Pages | Pictures |
| :---: | :---: |
| 2 | 18 |
| 3 | 27 |
| 4 | 36 |
| 5 | 45 |

A. Multiply 9 by 10
B. Add 9 to 10
C. Add 2 to 10
D. Multiply 18 by 10
3) Kaleb created a chart showing how many points he had at the end of each level of a video game. How would you determine the points he would have at the end of level 11?

| Levels | Points |
| :---: | :---: |
| 4 | 36 |
| 5 | 45 |
| 6 | 54 |
| 7 | 63 |

A. Add 4 to 11
B. Multiply 4 by 11
C. Multiply 9 by 11
D. Multiply 36 by 11
5) A chef was cooking batches of chicken. The chart below shows the number of pieces he cooked and how many minutes he cooked them for. How would you determine how long he should cook 9 pieces of chicken?

| Pieces | Cook Time |
| :---: | :---: |
| 2 | 16 |
| 3 | 24 |
| 4 | 32 |
| 5 | 40 |

A. Multiply 16 by 9
B. Multiply 2 by 9
C. Multiply 8 by 9
C. Multiply 4 by 11
D. Add 5 to 11
2) Jerry created a chart to show the number of levels he beat each day in a video game. If the trend continues, how would you determine the number of levels he'd beat on day 9 ?

| Days | Levels |
| :---: | :---: |
| 2 | 8 |
| 3 | 9 |
| 4 | 10 |
| 5 | 11 |

A. Add 8 to 9
B. Add 6 to 9
C. Add 2 to 9
D. Multiply 6 by 9
4) Sam was keeping track of the money he had at the end of each day. If the trend continues, how would you determine how much money he'd have on day 7 ?

| Days | Money |
| :---: | :---: |
| 1 | 10 |
| 2 | 11 |
| 3 | 12 |
| 4 | 13 |

A. Multiply 1 by 7
B. Multiply 9 by 7
C. Add 10 to 7
D. Add 9 to 7
6) Nancy was keeping a log of how many sit ups she could do each day. If the trend continues how would you determine her sit ups on day 11 ?

| Days | Sit ups |
| :---: | :---: |
| 5 | 9 |
| 6 | 10 |
| 7 | 11 |
| 8 | 12 |

A. Multiply 5 by 11
B. Add 4 to 11

Answers

1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$

## Determine which choice best answers each question.

1) Isabel created the chart below to show the total number of pictures she needed for pages in her scrap book. Which choice below shows how many pictures she'd need for 10 pages?

| Pages | Pictures |
| :---: | :---: |
| 2 | 18 |
| 3 | 27 |
| 4 | 36 |
| 5 | 45 |

A. Multiply 9 by 10
B. Add 9 to 10
C. Add 2 to 10
D. Multiply 18 by 10
3) Kaleb created a chart showing how many points he had at the end of each level of a video game. How would you determine the points he would have at the end of level 11?

| Levels | Points |
| :---: | :---: |
| 4 | 36 |
| 5 | 45 |
| 6 | 54 |
| 7 | 63 |

A. Add 4 to 11
B. Multiply 4 by 11
C. Multiply 9 by 11
D. Multiply 36 by 11
5) A chef was cooking batches of chicken. The chart below shows the number of pieces he cooked and how many minutes he cooked them for. How would you determine how long he should cook 9 pieces of chicken?

| Pieces | Cook Time |
| :---: | :---: |
| 2 | 16 |
| 3 | 24 |
| 4 | 32 |
| 5 | 40 |

A. Multiply 16 by 9
B. Multiply 2 by 9
C. Multiply 8 by 9
C. Multiply 4 by 11
D. Add 5 to 11
2) Jerry created a chart to show the number of levels he beat each day in a video game. If the trend continues, how would you determine the number of levels he'd beat on day 9 ?

| Days | Levels |
| :---: | :---: |
| 2 | 8 |
| 3 | 9 |
| 4 | 10 |
| 5 | 11 |

A. Add 8 to 9
B. Add 6 to 9
C. Add 2 to 9
D. Multiply 6 by 9
4) Sam was keeping track of the money he had at the end of each day. If the trend continues, how would you determine how much money he'd have on day 7?

| Days | Money |
| :---: | :---: |
| 1 | 10 |
| 2 | 11 |
| 3 | 12 |
| 4 | 13 |

A. Multiply 1 by 7
B. Multiply 9 by 7
C. Add 10 to 7
D. Add 9 to 7
6) Nancy was keeping a log of how many sit ups she could do each day. If the trend continues how would you determine her sit ups on day 11?

| Days | Sit ups |
| :---: | :---: |
| 5 | 9 |
| 6 | 10 |
| 7 | 11 |
| 8 | 12 |

A. Multiply 5 by 11
B. Add 4 to 11

1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$
