LOOK, THINK, CHOOSE

Worksheet 2 of 3

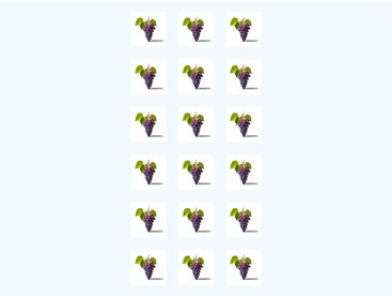
Arrays | Suggested ages 7-9

Name: _____ Date: _____

Read each question and all the choices. Circle one answer. A grown-up can read aloud; you can point or say your answer, too.

Print on US Letter at actual size, or choose Fit for A4. Use single-sided printing for activity cards.
Black-and-white printing is suitable.

8. This array has 6 rows with 3 grape bunches in each row. What is 6 times 3?



A. 22	B. 16	C. 18

Tell someone how you decided, or write a few words.

9. This array has 5 rows with 4 pears in each row. What is 5 times 4?

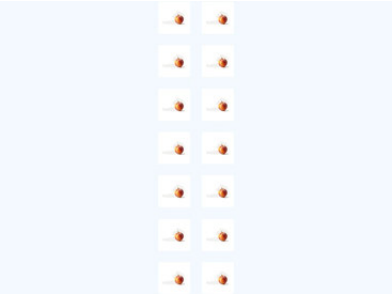


A. 20	B. 21	C. 17

Tell someone how you decided, or write a few words.

Questions 10 to 11

10. This array has 7 rows with 2 peaches in each row. What is 7 times 2?

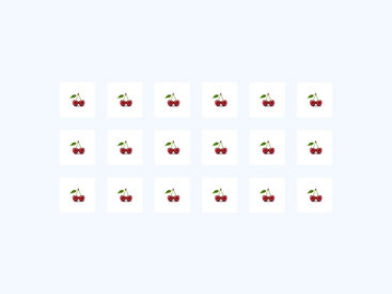


A. 13	B. 14	C. 16

Tell someone how you decided, or write a few words.

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11. This array has 3 rows with 6 cherry pairs in each row. What is 3 times 6?



A. 21	B. 16	C. 18

Tell someone how you decided, or write a few words.

Questions 12 to 13

12. This array has 4 rows with 5 lemons in each row. What is 4 times 5?

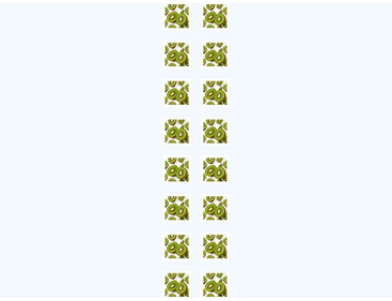


A. 20	B. 24	C. 17

Tell someone how you decided, or write a few words.

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13. This array has 8 rows with 2 kiwi halves in each row. What is 8 times 2?



A. 15	B. 16	C. 17

Tell someone how you decided, or write a few words.

Question 14

14. This array has 6 rows with 4 mangoes in each row. What is 6 times 4?



A. 26	B. 22	C. 24

Tell someone how you decided, or write a few words.

ANSWER GUIDE

For the grown-up

Arrays | Suggested ages 7-9

Keep this page separate from the child's activity. Read directions aloud when helpful, and invite the child to explain their ideas.

8. C - 18

6 times 3 equals 18.

9. A - 20

5 times 4 equals 20.

10. B - 14

7 times 2 equals 14.

11. C - 18

3 times 6 equals 18.

12. A - 20

4 times 5 equals 20.

13. B - 16

8 times 2 equals 16.

14. C - 24

6 times 4 equals 24.

Keep exploring

Choose a printable question set. Talk about how you found each answer, then make up one question together.