

11 and 12 Times Table

1. Fill the missing numbers.

A.

2	2	2	2	2	2	2	2	2

B.

70						

4. Becky is solving multiplications.

She says,



10 x 1 has the same product as 5 x 2.

Is she correct? Explain your answer.

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2. Use $<$, $>$ or $=$ to compare the statements below.

A.

 10×10

B.

12×2

C.

 5×10

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5. Cookies are sold in boxes of 2 or 10. George buys 32 cookies in total using both types of boxes.

He buys between 3 and 9 boxes.



What combination of boxes could George buy?

3. Match each calculation to the correct answer.

A. 11×2 10

B. 8×10 22

C. 1×10 14

D. 7×2 12

E. 12×1 80

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6. Natasha and James are discussing the 2 and 10 times tables up to 12 times.

Natasha says,



My number is a multiple of 2 and 10. It is greater than 8 and less than 22.

James says,

The digit sum of my number is less than 4.



Which numbers could Natasha and James be describing?

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11 and 12 Times Table

1. A. 18; B. 10 in each part.
2. A. <; B. >; C. =
3. A. 22; B. 80; C. 10; D. 14; E. 12
4. Becky is correct, both calculations have the same product. $10 \times 1 = 10$ and $2 \times 5 = 10$.
5. Various answers, for example: 3 boxes with 10 cookies and 1 box with 2 cookies; 2 boxes with 10 cookie and 6 boxes with 2 cookies.
6. Various answers, for example Natasha: 10 or 20; James: 2, 10, 20 or 30.