TRIANGLE FUN

OBJECTIVE

Solve the math problems. Use small triangles to form a large triangle.

INSTRUCTIONS

1. Pop out the 9 triangles along the perforated lines.
2. Solve the math problems on each triangle.
3. Match the sides that have the same answer.
4. All the small triangles will form one big triangle, just like in the image.

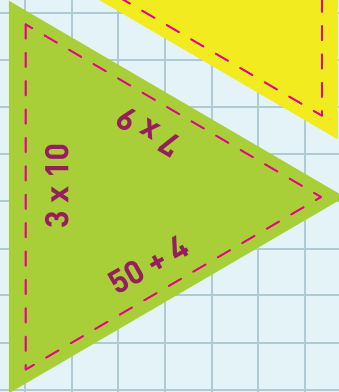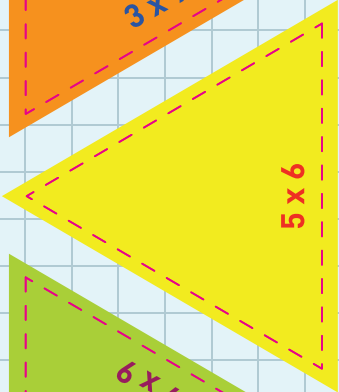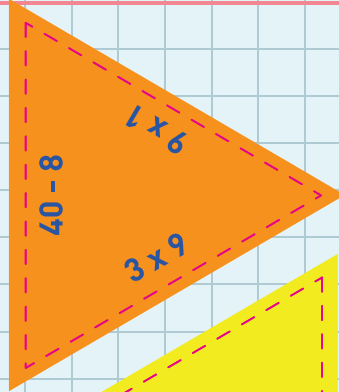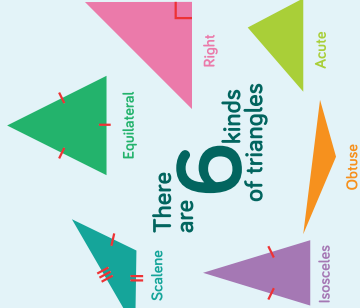There are **6** kinds of triangles

- Equilateral
- Acute
- Right
- Obtuse
- Isosceles
- Scalene

DID YOU KNOW?
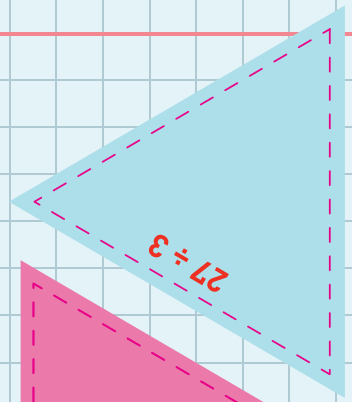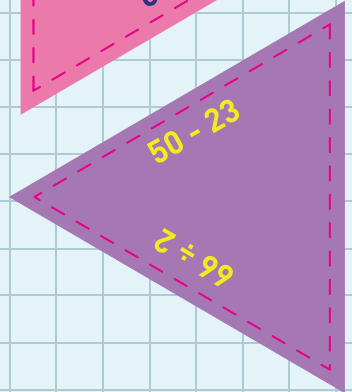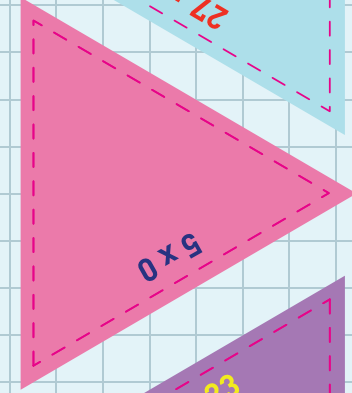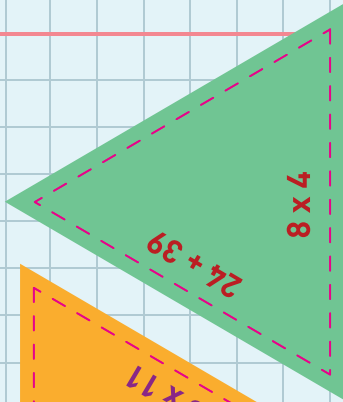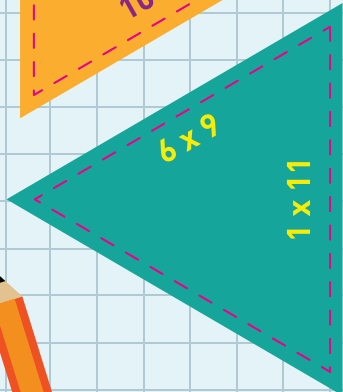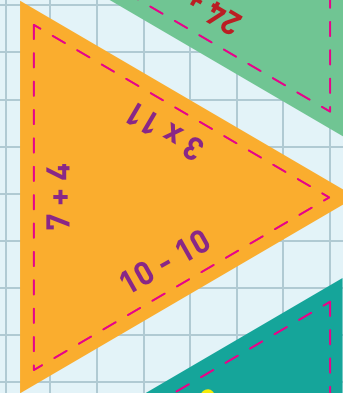
The **sum** of all the angles inside a **triangle** is **180°**

$60°$ $60°$ $60°$

To learn more about Math, look up call number JP/J 510 in the non-fiction section.

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Pop out the card along the dotted lines and keep it as a token!

Triangle math problems

- $40 - 8$
- 9×1
- 3×9
- 8×4
- $24 + 39$
- $27 \div 3$
- 5×6
- 3×11
- $7 + 4$
- $10 - 10$
- 5×0
- 7×6
- 3×10
- $50 + 4$
- 6×9
- 1×11
- $50 - 23$
- $66 \div 2$