22.02.21 Fluent in five

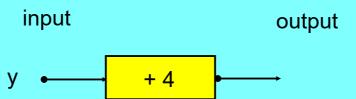
- 1) 10% of 187 =
- 2) 15% of 150 =
- 3) 19% of 480 =
- 4) $4246 \div 6 =$
- $5)6423 \times 27 =$
- 6) $15.89 \times 7 =$
 - 1) 10% of 180 =
 - 2) 30% of 90 =
 - 3) 5% of 120 =
 - 4) 8912 4 =
 - 5) $184 \times 6 =$
 - 6) 14.67 + 29.80 =

WALT form algebraic expressions

https://vimeo.com/499980673

Today we are going to look at our function machines to create rules (expressions) that would work no matter what the input is.

For example



How we could you write this as a number sentence?

