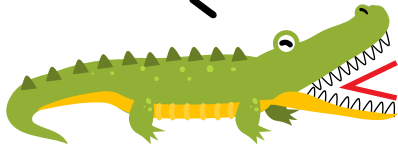


Less Than



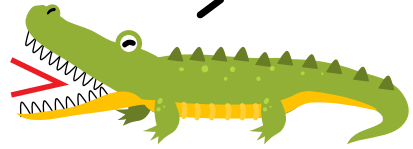
12 < 18

Equals



6 = 6

More Than



15 > 12

TIP: The bigger number or amount is always in the open part of the mouth

Put the symbols > , < or = between the number pairs below.

8 10

12 18

16 8

23 19

22 24

8 8

13 5

7 11

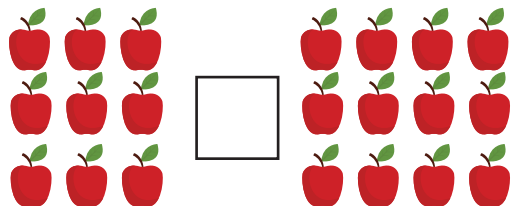
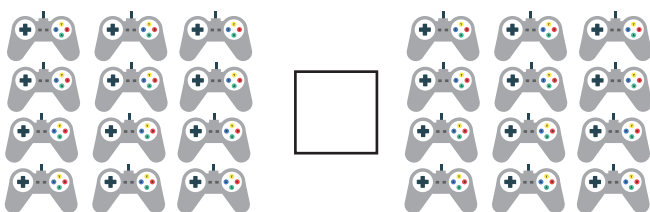
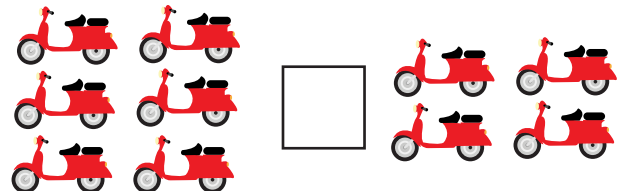
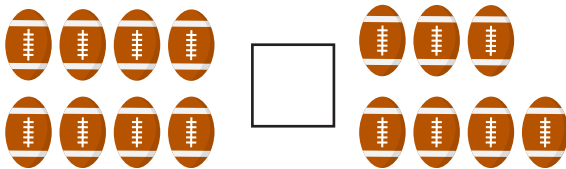
17 27

15 15

10 4

19 20

Put the symbols > , < or = between the pictures below.



Add a number into the space below to make it correct.

26 > _____

18 = _____

9 > _____

15 < _____

33 < _____

12 > _____

21 < _____

16 > _____

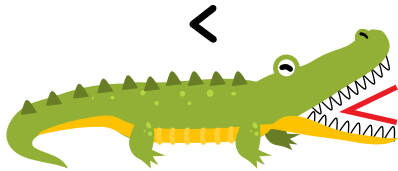
33 < _____

Less Than

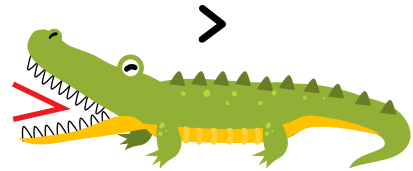
Equals

More Than

B



=



$$(19+1) < 22$$

$$20 < 22$$

$$22 = 22$$

$$(28-2) > 25$$

$$28 > 25$$

TIP: The bigger number or amount is always in the open part of the mouth

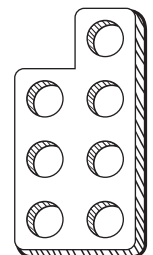
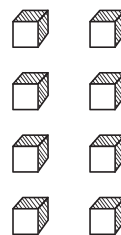
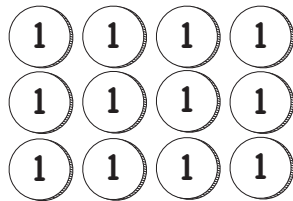
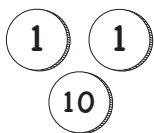
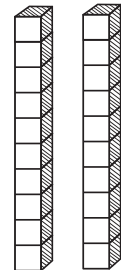
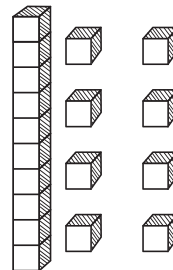
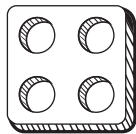
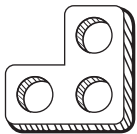
Put the symbols $>$, $<$ or $=$ between the number pairs or the answers to the calculations.

$20 \square 24$ $16 \square 15$ $22 \square 22$ $28 \square 35$

$15 \square 13$ $38 \square 20$ $35 \square 40$ $55 \square 58$

$(11+5) \square 15$ $(20+2) \square 22$ $(9+4) \square 11$ $25 \square (30-3)$

Put the symbols $>$, $<$ or $=$ between the amounts bricks and numbers



Add a number into the space below to make the problem correct.

$34 > \underline{\quad}$

$67 = \underline{\quad}$

$35 > \underline{\quad}$

$45 < \underline{\quad}$

$29 < \underline{\quad}$

$50 < \underline{\quad}$

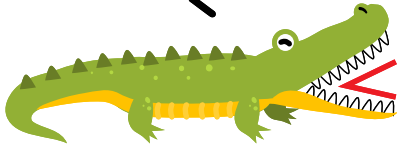
$\underline{\quad} < 68$

$\underline{\quad} > 41$

$\underline{\quad} < 26$

Less Than

<



$$(19+1) < (25-1)$$
$$20 < 24$$

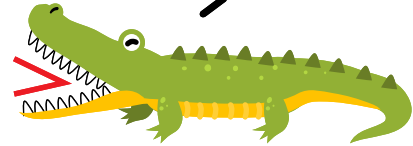
Equals

=

$$45 = 45$$

More Than

>



$$(65-2) > (58+2)$$
$$63 > 60$$

(C)

TIP: The bigger number or value is always in the open part of the mouth

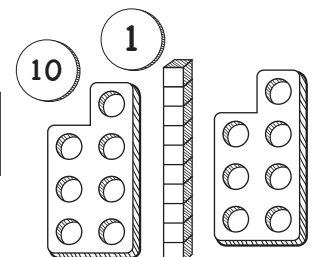
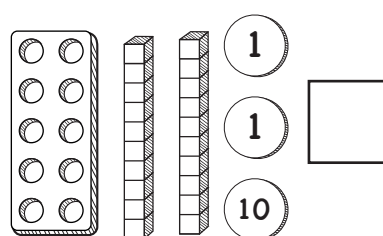
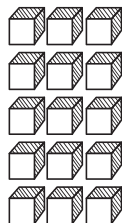
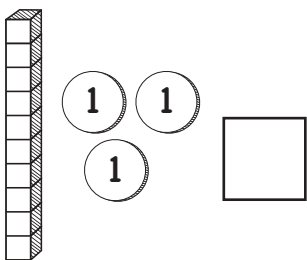
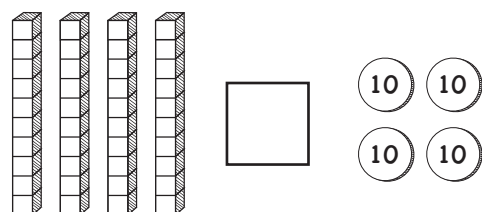
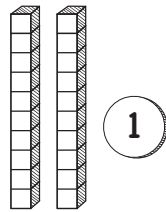
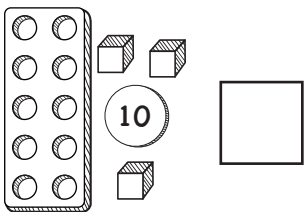
Put the symbols > , < or = between the number pairs or the answers to the calculations.

87 79 66 63 89 98 77 55

(31+5) 38 47 (39+4) (56+2) 59 81 (79+4)

(73+2) (65+10) (54-4) (48+3) (23-2) (15+6) (34+4) (34-4)

Put the symbols > , < or = between the amounts bricks and numbers



Add a number into the space below to make the problem correct.

(12+10) > _____

(40+1) = _____

43 > _____

25 < _____

77 < _____

(60-4) < _____

_____ < (55-6)

_____ > 98

_____ < 86

Answers

Put the symbols $>$, $<$ or $=$ between the number pairs below.

$8 \quad \boxed{<} \quad 10$

$12 \quad \boxed{<} \quad 18$

$16 \quad \boxed{>} \quad 8$

$23 \quad \boxed{>} \quad 19$

$22 \quad \boxed{<} \quad 24$

$8 \quad \boxed{=} \quad 8$

$13 \quad \boxed{>} \quad 5$

$7 \quad \boxed{<} \quad 11$

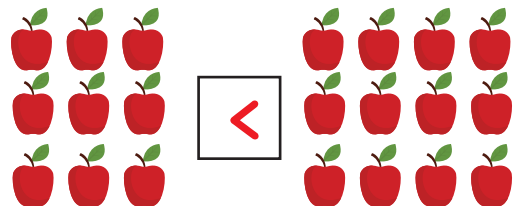
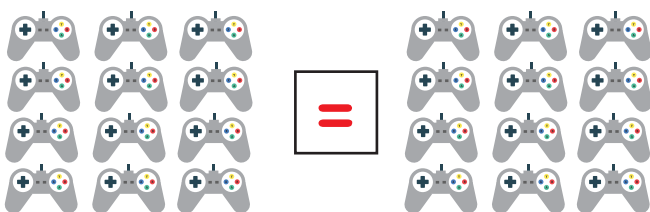
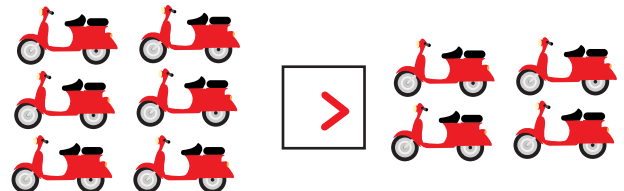
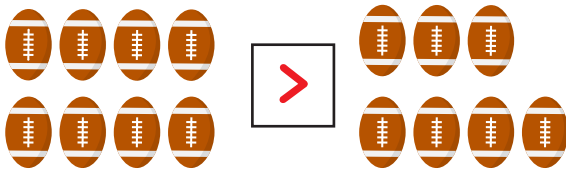
$17 \quad \boxed{<} \quad 27$

$15 \quad \boxed{=} \quad 15$

$10 \quad \boxed{>} \quad 4$

$19 \quad \boxed{<} \quad 20$

Put the symbols $>$, $<$ or $=$ between the pictures below.



Add a number into the space below to make it correct.

$26 > \frac{25 \text{ or } \text{less}}{\quad}$

$18 = \frac{18}{\quad}$

$9 > \frac{8 \text{ or } \text{less}}{\quad}$

$15 < \frac{16 \text{ or } \text{more}}{\quad}$

$33 < \frac{34 \text{ or } \text{more}}{\quad}$

$12 > \frac{11 \text{ or } \text{less}}{\quad}$

$21 < \frac{22 \text{ or } \text{more}}{\quad}$

$16 > \frac{15 \text{ or } \text{less}}{\quad}$

$33 < \frac{34 \text{ or } \text{more}}{\quad}$

Answers

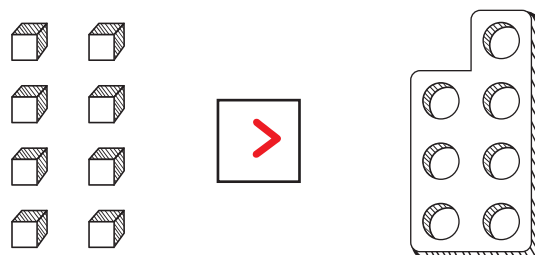
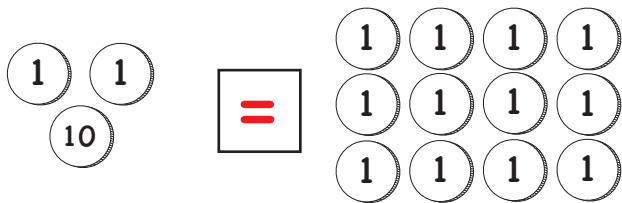
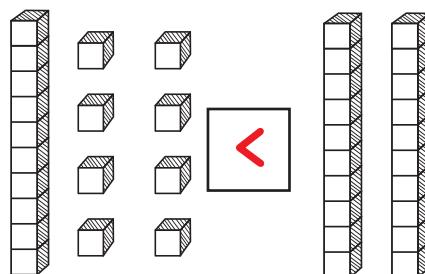
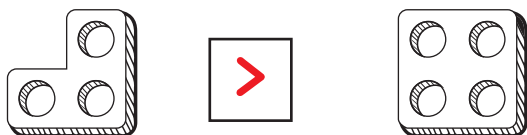
Put the symbols > , < or = between the number pairs or the answers to the calculations.

20 < 24 16 > 15 22 = 22 28 < 35

15 > 13 38 > 20 35 > 40 55 < 58

(11+5) > 15 (20+2) = 22 (9+4) > 11 25 < (30-3)

Put the symbols > , < or = between the amounts bricks and numbers



Add a number into the space below to make the problem correct.

$$34 > \frac{33 \text{ or}}{\text{less}}$$

$$45 < \frac{46 \text{ or}}{\text{more}}$$

$$\frac{67 \text{ or}}{\text{less}} < 68$$

$$67 = \frac{67}{30 \text{ or}}$$

$$29 < \frac{\text{more}}{42 \text{ or}}$$

$$\frac{\text{more}}{\text{more}} > 41$$

$$35 > \frac{34 \text{ or}}{\text{less}}$$

$$50 < \frac{\text{more}}{25 \text{ or}}$$

$$\frac{\text{less}}{\text{less}} < 26$$

Answers

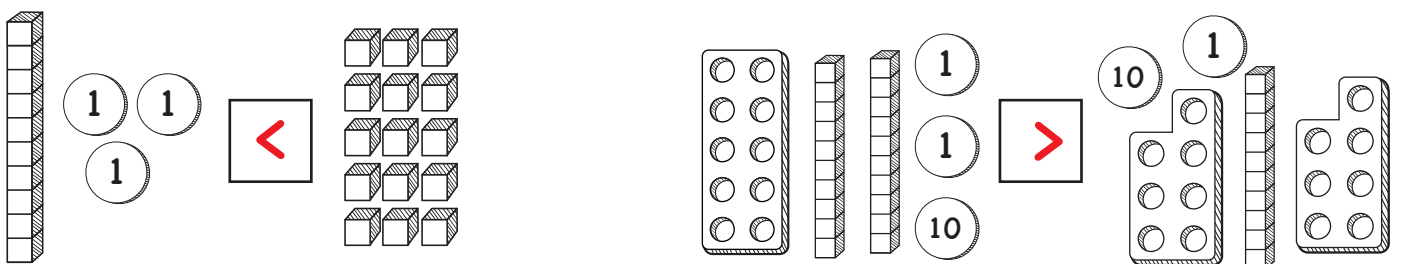
Put the symbols $>$, $<$ or $=$ between the number pairs or the answers to the calculations.

$$87 > 79 \quad 66 > 63 \quad 89 < 98 \quad 77 > 55$$

$$(31+5) < 38 \quad 47 > (39+4) \quad (56+2) < 59 \quad 81 < (79+4)$$

$$(73+2) = (65+10) \quad (54-4) < (48+3) \quad (23-2) = (15+6) \quad (34+4) > (34-4)$$

Put the symbols $>$, $<$ or $=$ between the amounts bricks and numbers



Add a number into the space below to make the problem correct.

$$(12+10) > \underline{\text{21 or less}}$$

$$25 < \underline{\text{26 or more}}$$

$$\underline{\text{48 or less}} < (55-6)$$

$$(40+1) = \underline{41}$$

$$77 < \underline{\text{78 or more}}$$

$$\underline{\text{99 or more}} > 98$$

$$43 > \underline{\text{42 or less}}$$

$$(60-4) < \underline{\text{57 or more}}$$

$$\underline{\text{85 or less}} < 86$$