ORDERING NUMBERS

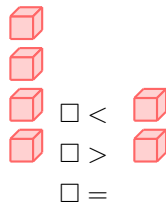## A WHAT IS COMPARING?

A.1 COMPARING NUMBERS OF CUBES
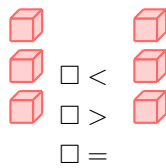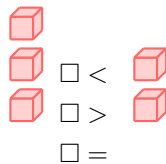
Ex 1:

□ <
□ >
□ =
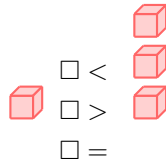
Ex 2:

□ <
□ >
□ =

Ex 3:

□ <
□ >
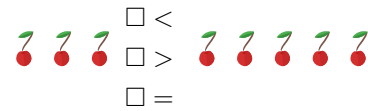□ =

Ex 4:

□ <
□ >
□ =

Ex 5:

□ <
□ >
□ =
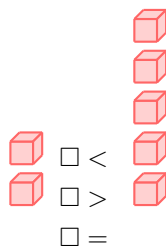
Ex 6:

□ <
□ >
□ =
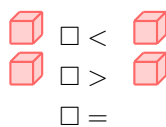
A.2 COMPARING NUMBERS OF FRUITS

Ex 7:

□ <
□ >
□ =

Ex 8:

□ <
□ >
□ =
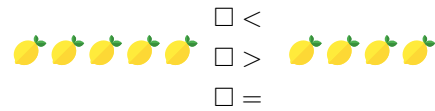
Ex 9:

□ <
□ >
□ =
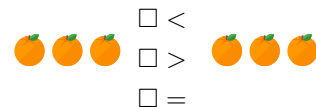
Ex 10:

□ <
□ >
□ =
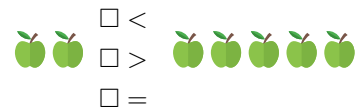
Ex 11:

□ <
□ >
□ =
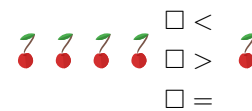
A.3 COMPARING NUMBERS OF CIRCLES

Ex 12:

□ <
□ >
□ =
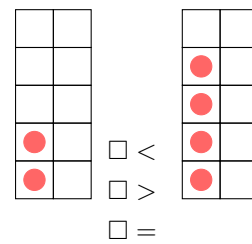
Ex 13:

□ <
□ >
□ =
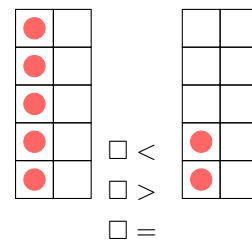
Ex 14:

□ <
□ >
□ =
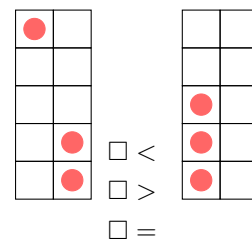
Ex 15:

$\square <$
$\square >$
$\square =$

A.4 COMPARING NUMBERS

Ex 16:

$$\square <$$
$$2 \; \square > \; 3$$
$$\square =$$

Ex 17:

$$\square <$$
$$3 \; \square > \; 1$$
$$\square =$$

Ex 18:

$$\square <$$
$$5 \; \square > \; 2$$
$$\square =$$

Ex 19:

$$\square <$$
$$3 \; \square > \; 4$$
$$\square =$$

Ex 20:

$$\square <$$
$$5 \; \square > \; 5$$
$$\square =$$

Ex 21:

$$\square <$$
$$2 \; \square > \; 5$$
$$\square =$$