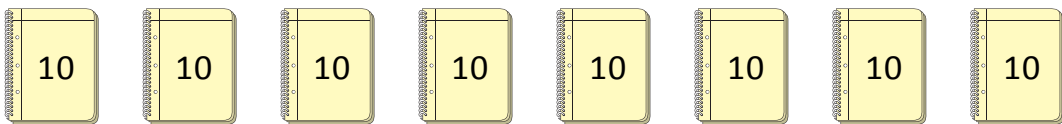# COUNTING NUMBERS IN GROUPS

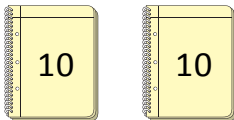**Problem solving questions.**

1. The chief superintendent of S.S.C examination wants to have 400 papers for the students to write the examination. How many more booklets of white papers does he need to get? [10 white papers contained in a booklet]
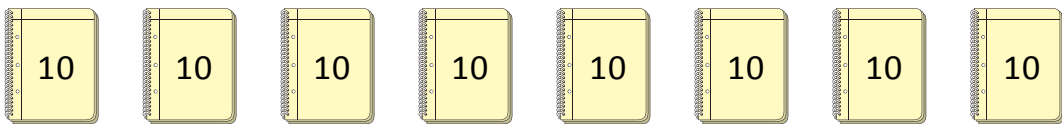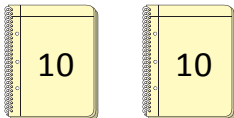
Required papers = 400.
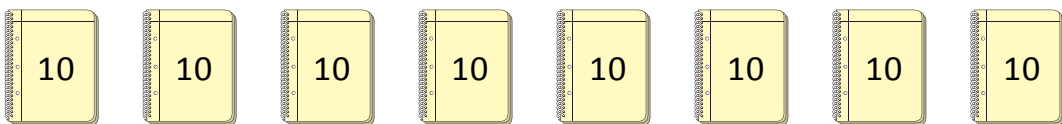
White papers come in a booklet = 10.

Required booklets = ___.

10	10	10	10	10	10	10	10

10	10

= ___ booklets for ____ papers.

10	10	10	10	10	10	10	10

10	10

= ___ booklets for ____ papers.

10	10	10	10	10	10	10	10

10	10

= ___ booklets for ____ papers.

10	10	10	10	10	10	10	10

10	10
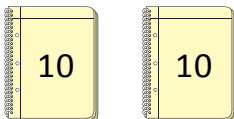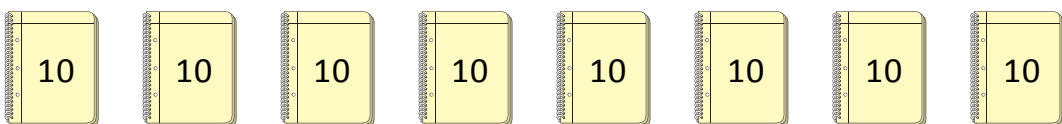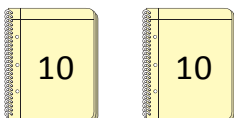
= ___ booklets for ____ papers.

___ book lets + ___ book lets + ___ book lets + ___ book lets.

= ____ + ____ + ____ + ____

___ booklets Required for ____ papers.

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