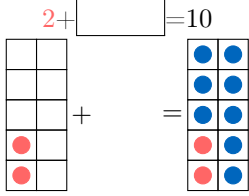


TENS COMPLEMENT

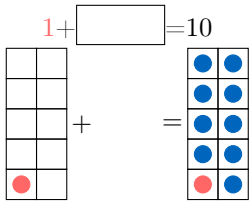
A DEFINITION

A.1 FINDING THE COMPLEMENTS USING TEN FRAMES

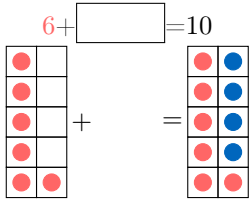
Ex 1:



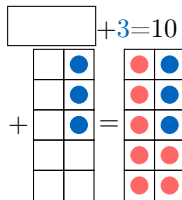
Ex 2:



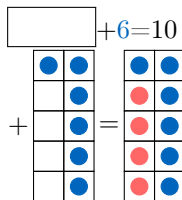
Ex 3:



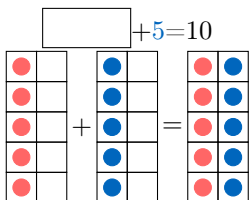
Ex 4:



Ex 5:

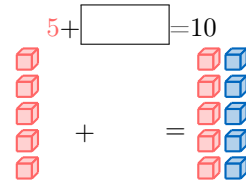


Ex 6:

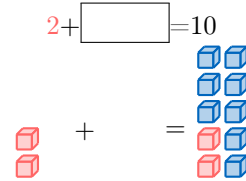


A.2 FINDING THE COMPLEMENTS USING CUBES

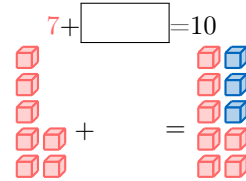
Ex 7:



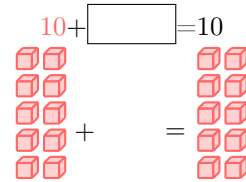
Ex 8:



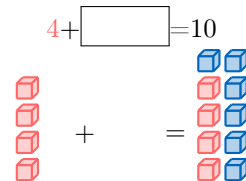
Ex 9:



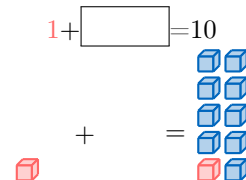
Ex 10:



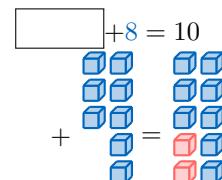
Ex 11:



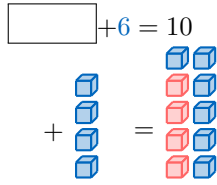
Ex 12:



Ex 13:



Ex 14:



$10 + \square = 10$

Ex 25:

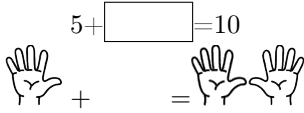
$4 + \square = 10$

Ex 26:

$1 + \square = 10$

A.3 FINDING THE COMPLEMENTS USING FINGERS

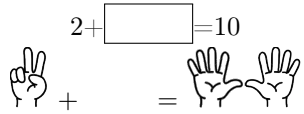
Ex 15:



Ex 27:

$4 + \square = 10$

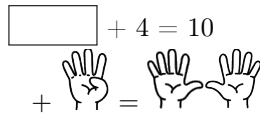
Ex 16:



Ex 28:

$3 + \square = 10$

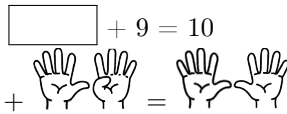
Ex 17:



Ex 29:

$5 + \square = 10$

Ex 18:



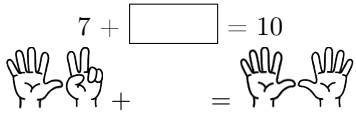
Ex 30:

$2 + \square = 10$

Ex 31:

$1 + \square = 10$

Ex 19:



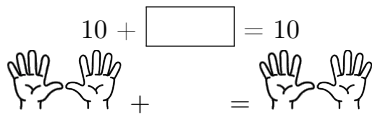
Ex 32:

$6 + \square = 10$

Ex 33:

$\square + 5 = 10$

Ex 20:



Ex 34:

$\square + 7 = 10$

Ex 35:

$\square + 3 = 10$

A.4 FINDING THE COMPLEMENT

Ex 21:

$5 + \square = 10$

Ex 36:

$\square + 6 = 10$

Ex 22:

$2 + \square = 10$

Ex 23:

$7 + \square = 10$

Ex 24:

