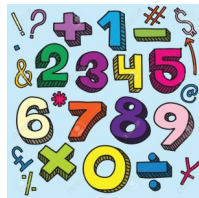




*Promoting the expertise of schools to meet the needs of learners
with SpLD through advisory work, training and exemplar teaching*

Pupil Number Booklet



Name: _____

Date: _____

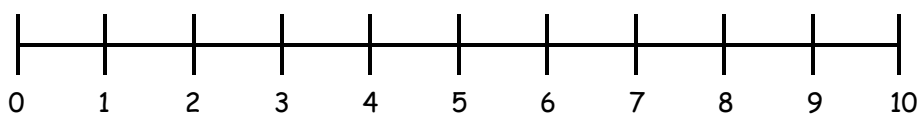
Addition within 10

a. Solve $7 + 3 =$

Using concrete materials

b. Solve $4 + 5 =$

Using a number line



c. Solve $3 + 6 =$

Mentally/pupil method

d. $5 + \square = 8$

e. $\square + 4 = 9$

f. $9 = 3 + \square$

g. There were 5 kittens in a basket. 3 more climbed in the basket.
How many were there altogether?

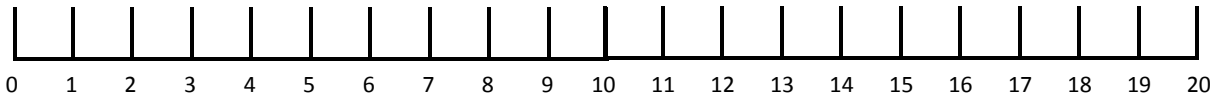
Addition within 20

a. Solve $13 + 6 =$

Using concrete materials

b. Solve $3 + 14 =$

Using a number line



c. Solve $15 + 4 =$

Mentally/pupil method

d. $15 + \square = 18$

e. $\square + 5 = 17$

f. $19 = \square + 7$

g. How much do these cost in total?



Addition 0 - 100

a. $28 + 5$

b. $34 + 53$

c. $56 + 27$

d. Jake has 37 football cards. Demi gives him 18 more. How many does Jake have now?

Addition 0 - 999

a. $413 + 26$

b. $645 + 17$

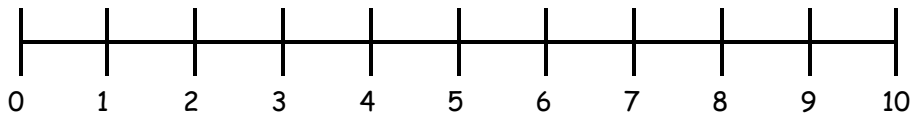
Subtraction within 10

a. Solve $8 - 3 =$

Using concrete materials

b. Solve $7 - 4 =$

Using a number line



c. Solve $6 - 2 =$

Mentally/pupil method

d. $9 - \square = 3$

e. $7 = 10 - \square$

f. $\square - 3 = 4$

g. 7 birds on the bird table. 3 fly away. How many are left?

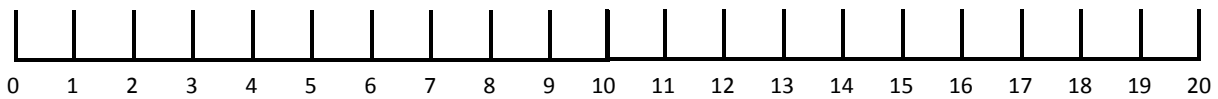
Subtraction within 20

a. Solve $14 - 7 =$

Using concrete materials

b. Solve $13 - 6 =$

Using a number line



c. Solve $18 - 5 =$

Mentally/pupil method

d. $14 - \square = 9$

e. $7 = 18 - \square$

f. $\square - 13 = 18$

g. A stick of seaside rock measured 19 cm. 11 cm got eaten. How much was left?

Subtraction 0 - 100

a. $37 - 9$

b. $28 - 12$

c. $23 - 17$

d. Ravi has 100 ml of water in a container. He spills 27 ml on the floor. How much is still in the container?

Subtraction 0 - 999

a. $678 - 26$

b. $678 - 39$

Inverse

Using: 4 3 7

How many different sums can you make?

Multiplication

Solve 4×7

A tray held 6 cakes. How many cakes will there be on 4 trays?

Division

a. Solve $24 \div 4 =$

b. Josh has 16 sweets. If he shares them between himself and his 3 friends, how many sweets will they have each?

c. There are 24 children in the class. How many groups of 6 can we have?

d. There are 32 children in a class. Each table can seat a maximum of 6 children. How many tables are needed?