



Name: _____

Roll No.: _____

Date: _____

Grade/ Div.	Sub.	Sr.No
2/	Math	6

Unit 6 – Division

(Equals sharing & Equal Grouping)

1. Use **equal sharing** to answer the questions given below.

a) $18 \div 6 = \dots\dots\dots$



b) $14 \div 2 = \dots\dots\dots$

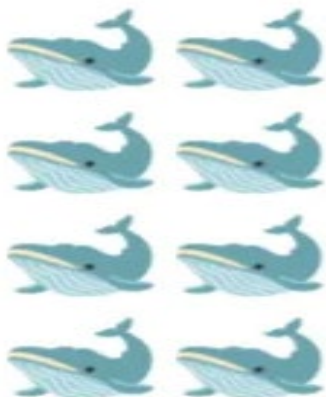


c) $9 \div 3 = \dots\dots\dots$



2. Solve the following .

a) Circle a group of **2 dolphins** .



How many **total dolphins** are there?

How many **groups of 2 dolphins** are there?

b) Circle a group of **2 footballs**.



How many **total footballs** are there?

How many **groups of 2 footballs** are there?

c) Circle a group of **5 frogs**.



How many **total frogs** are there ?

How many **groups of 5 frogs** are there?

(Division as Repeated Subtraction& Division on the number line)

1. Use **repeated subtraction** to find the answer

a) $20 \div 10 = \dots\dots\dots$

Working

b) $24 \div 8 = \dots\dots\dots$

Working

c) $12 \div 6 = \dots\dots\dots$

Working

d) $36 \div 9 =$

Working

2. Use the **number line to divide the** following numbers.

a) $10 \div 5 = \dots\dots\dots$



b) $12 \div 4 = \dots\dots\dots$



c) $20 \div 5 = \dots\dots\dots$



d) $6 \div 3 = \dots\dots\dots$



(Division using Multiplication Facts , Properties of Division & Word problems)

1. Fill in the blanks

a) If $7 \times 4 = 28$ then $28 \div 4 = \dots\dots\dots$

b) If $5 \times 6 = 30$ then $30 \div 6 = \dots\dots\dots$

c) If $6 \times 10 = 60$ then $60 \div 10 = \dots\dots\dots$

2. Recall Multiplication tables to divide the following.

a) $45 \div 9 = \dots\dots\dots$

Ans-.....

b) $42 \div 6 = \dots\dots\dots$

Ans-.....

3. Solve the following

a) $45 \div 1 = \dots\dots\dots$

b) $36 \div 36 = \dots\dots\dots$

c) $0 \div 12 = \dots\dots\dots$

4. Solve the following

a) Olivia took along **four friends** to a local farm to pick apples. They picked **40 apples** in all. How many apples will each one get, if they decided to **share them equally**?

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.....

Working

Ans-

b) Cheryl, a grade 1 teacher, distributes **36 pencils** equally among **nine children** in her class. How many pencils **will each child receive**?

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.....

.....

Working

Ans-.....