

STAR PUBLIC SCHOOL

Dear Parents,

Today's assignment

👉 Maths test done today(Ch-Learning multiplication)

👉 Computer new chapter(Uses of computers - reading + explanation + back exercise + Question/answers)

Home Assignment

👉 Learn the Question/Answers of chapter-flowers in my garden

👉 Do the worksheet in maths notebook(Division by repeated subtraction)

8/8/2024

Learning Multiplication

DATE _____

PAGE _____

C.W. _____

testQ:1 fill in the boxes.

$$(a) 6 \times 2 = \boxed{12} \times 6 = \boxed{72}$$

$$(b) \boxed{4} \times 6 = \boxed{6} \times 1 = \boxed{6}$$

Q:2 find the product.

$$(a) 5 \times 6 = \boxed{30}$$

$$(b) 6 \times 3 = \boxed{18}$$

$$(c) 10 \times 7 = \boxed{70}$$

$$(d) 0 \times 8 = \boxed{0}$$

$$(e) 2 \times 9 = \boxed{18}$$

$$(f) 7 \times 7 = \boxed{49}$$

①

⑥



Q:3 Multiply the following:-

(a)
$$\begin{array}{r} \text{T O} \\ 33 \\ \times 3 \\ \hline 99 \end{array}$$

(b)
$$\begin{array}{r} \text{T O} \\ 24 \\ \times 3 \\ \hline 72 \end{array}$$

(c)
$$\begin{array}{r} \text{H T O} \\ 168 \\ \times 4 \\ \hline 672 \end{array}$$

(d)
$$\begin{array}{r} \text{H T O} \\ 323 \\ \times 3 \\ \hline 969 \end{array}$$

8

$$\begin{array}{r} 15 \\ \hline 15 \end{array}$$

Good!
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8/8/26

8/8/26

Ch - 2



DATE

PAGE

Saturday

C.W

Uses of Computers

Question / Answers

Q1 State two uses of computers in a school

Ans Two uses are ÷

(a) Keep details of books in the library

(b) Make Timetables, test papers and report cards

Q2 Why are computers used in hospital?

Ans computers are in hospital to ÷

(a) Keep records of patients



(b) Do ~~medical tests~~

(c) Perform ~~operations~~

Q3 State two uses of computer in each a
hotel and in restaurant.

Ans Hotel

- Book room in hotel

- To Print Bills Bills

Restaurant

- To keep records of food items

- To Print bills

8/8/26

Name _____

Date _____

Repeated subtraction

Represent each division problem with repeated subtraction.

$12 \div 6 = \underline{\quad}$

$15 \div 5 = \underline{\quad}$

$24 \div 8 = \underline{\quad}$

$18 \div 3 = \underline{\quad}$

$30 \div 5 = \underline{\quad}$

$27 \div 3 = \underline{\quad}$