Unit 26 - Let's Look Back (6)

a.
$$6 \times 2 =$$

b.
$$4 \times 5 =$$

c.
$$3 \times 3 =$$

d.
$$7 \times 6 =$$

e.
$$4 \times 4 =$$

f.
$$9 \times 2 =$$

g.
$$10 \times 6 =$$

a.
$$7 \times 9 =$$

b.
$$4 \times 11 =$$

c.
$$8 \times 7 =$$

d.
$$10 \times 10 =$$

e.
$$4 \times 12 =$$

f.
$$8 \times 8 =$$

g.
$$9 \times 3 =$$

c.
$$40 \div 5 =$$

g.
$$21 \div 7 =$$

4. Round these numbers to the nearest 10:

a. 43

b. 27 c. 38

d. 87

e. 91

f. 66

g. 75

5. Round these numbers to the nearest 100:

a. 318 b. 436

c. 162 d. 374 e. 221 f. 416 g. 506

6. Write a story for each of these number sentences.

$$a.6 + 3 = 9$$

a.
$$6 + 3 = 9$$
 b. $124 - 24 = 100$ c. $66 - 4 = 100$

c.
$$66 - 4 =$$



7. Find the cost of:

a. chocolate for 38c and a bar for 10c

b. a can of orange for 50c and sweets for 25c

c. a pencil for 25c and a sharpener for 15c

d. a comic for 58c and crisps for 20c.



8. What change will I get from €1 when I buy:

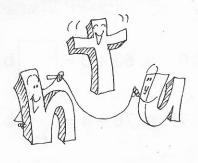
a. a toy car for 89c b. a yoghurt for 28c c. an apple for 18c?

9. Write the following times in digital form:

a. 10 past 4 b. 5 to 8 c. 20 to 3

d. $\frac{1}{2}$ past 1

LET'S LOOK BACK (6)

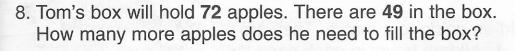






There were **86** marbles in a jar. Amy put in **18** more and Tracy put in **60**. How many marbles are now in the jar?

7. Karl won €500 in a raffle. He put €378 into his savings. How much had he left?



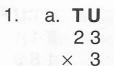


9. What are the **next 2 numbers** in the following sequences?

a. 7, 9, 11, ___, __. b. 63, 67, 71, ___, __. c. 99, 89, 79, ___, ___



LET'S LOOK BACK (6)



b. TU 14 \times 4 c. TU 3 1 \times 3

d. TU 19

 \times 4

e. TU 28

2. a. TU 43 \times 5 b. TU 26 \times 8

c. TU 23 \times 7

d. TU 38 \times 6 e. TU 41 \times 9

- 3. There are 24 pieces of cutlery on a stand. How many pieces of cutlery will there be on 8 stands?
- 4. A bus can carry 52 people. How many people will 7 buses carry?



If 26 planes leave the airport each day, how many planes leave in a week?

8. a.
$$88 \div 5 =$$

6. $a. 63 \div 3 =$

- 9. A florist had 72 roses in her shop. She divided them equally into 6 bunches. How many roses did she put in each bunch?
- 10. How many bags of 7 nuts can Mr O'Keeffe get from a box of 91 nuts?
- 11. Tina shared 63 balloons equally among her 8 party guests.
 - a. How many balloons did each guest get?
 - b. How many balloons were left?
- 12. There are 39 children going to a match. They are travelling in cars. 4 children travel in each car. How many cars are needed to bring all the children to the match?



LET'S LOOK BACK (6)

3. Name the 2-D shapes.

- a. I have 3 angles and 3 sides.
- b. I have 4 equal sides and 4 right angles.



4. a.
$$\frac{1}{2}$$
 of 42 =

b.
$$\frac{1}{2}$$
 of 96 = | c. $\frac{1}{4}$ of 92 = | d. $\frac{1}{4}$ of 76 =

d.
$$\frac{1}{4}$$
 of 76 =



5. Use your fraction wall to help you answer the following questions.

a.
$$\frac{1}{2} = \frac{1}{4}$$

b.
$$\frac{3}{4} = \frac{1}{8}$$

C.
$$\frac{\Box}{8} = \frac{1}{2}$$

a.
$$\frac{1}{2} = \frac{1}{4}$$
 b. $\frac{3}{4} = \frac{1}{8}$ c. $\frac{1}{8} = \frac{1}{2}$ d. $\frac{1}{2} = \frac{1}{10}$

e.
$$1 = \frac{1}{8}$$

6. Put the correct sign in each frame: > < =

$$\frac{1}{8}$$
 b. $\frac{1}{2}$

e.
$$\frac{3}{4}$$

7. Write these fractions as decimals:

a.
$$\frac{4}{10}$$

b.
$$\frac{6}{10}$$

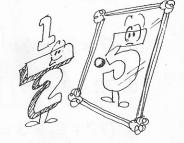
C.
$$\frac{9}{10}$$

d.
$$\frac{3}{10}$$

e.
$$\frac{1}{2}$$

8. Write these decimals as fractions:

- a. 0·1 b. 0·7 c. 0·8 d. 0·2



9. The bar chart shows how many goals each child scored in the league.

- a. How many goals were scored altogether?
- b. Who scored the most goals?
- c. Who scored the least goals?
- d. How many more goals did Maria score than Joe?

