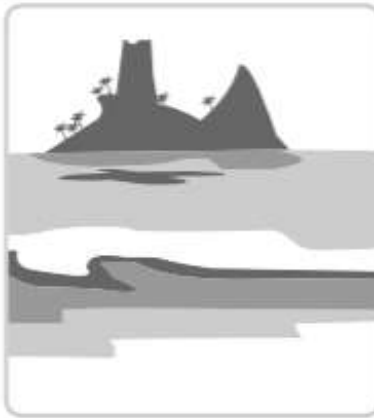Look at the picture and colour in the correct homophone.

pause   paws   sea   see   hare   hair
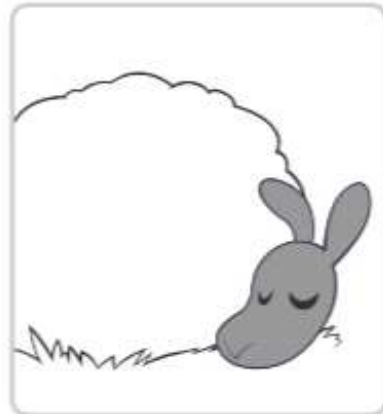
sale   sail   made   maid   ewe   you

Read the short story and colour the correct homophones to complete it.

Last _____ Stig, Sten and Granny had a great adventure on the _____.

week   weak   sea   see

They decided to _____ a boat. It was a _____ boat _____ from

hire   higher   sale   sail   maid   made

_____. Stig and Sten were not quite sure what to _____ on

wood   would   wear   where

_____ trip but Granny told them that they must _____ life jackets.

there   their   wear   where

Terrifying Temple
Activity Sheet

EducationCity

Name: _____   Class: _____

Read the short story and colour the correct homophones to complete it.

When they were ready to _____ the boat, Granny checked that _____ life

bored **board**   there **their**

jackets were put on correctly. It was lucky that Granny _____

made maid

_____ that they were safely dressed because they did not realise that _____

sure shore   there **their**

boat had sprung a _____ . As they headed out to _____ , water

leek **leak**   see **sea**

started to fill the boat. " _____ going to be okay," Granny told the boys.

Where **We're**

"Look over _____ . I can _____ the lifeguard. They will help us."

they're **there**   **see** sea

_____ enough _____ lifeguard boats came to their rescue and towed

Shore **Sure**   too **two**

_____ boat back to _____ .

there **their**   **shore** sure

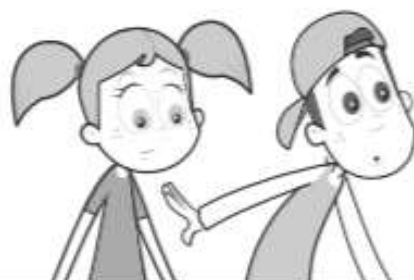When they were safely back on dry land, what a _____ they had to tell

tail **tale**

_____ friends.

they're **their**

Snow Hope

Activity Sheet
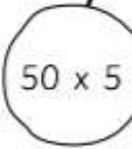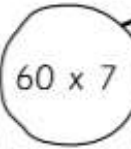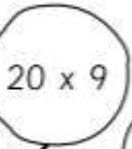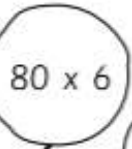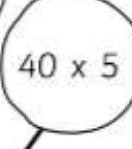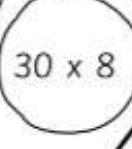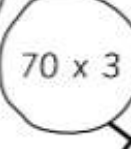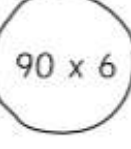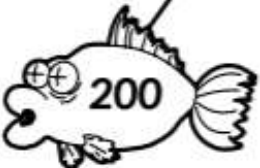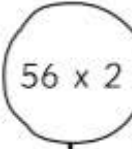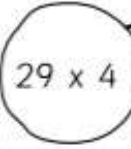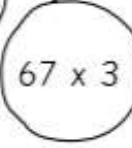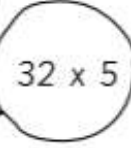
Name: _____ Class: _____

Draw a line to match the questions in the snowballs to the answers in the fish.

250   240   420   540

50 x 5   60 x 7   20 x 9   80 x 6

40 x 5   30 x 8   70 x 3   90 x 6

200   180   480   210

Draw a line to match the questions in the snowballs to the answers in the fish.

201   132   116   415

56 x 2   29 x 4   44 x 3   83 x 5

67 x 3   99 x 2   71 x 4   32 x 5

112   284   160   198

Get digit cards 1 to 9 and shuffle them. Choose three numbers and write down a two digit number multiplied by a single digit number. Work out the answer.
What other sums can you make using the same three cards?

Name: _____ Class: _____

Circle the incorrect homophones in this piece of text.
There are 17 homophones to find.

It was the day of the *fare*/fair, and Stig was waiting for Granny to return from her holiday. He was hoping that the **plane**/*plain* wouldn't be delayed at the airport, as Granny had *mist*/missed all the fun the year before, when she had hurt her arm and it didn't *heel*/heal in time for her to go.

Just after lunch, Mum said she could **hear**/*here* the doorbell, so Stig ran to the door to open it.

"I didn't know **whether**/*weather* you would make it or *knot*/not!" exclaimed Stig when he saw Granny standing there.

"I couldn't *weight*/wait to get home to take you, I think we will have a **great**/*grate* time," replied Granny with a big smile on her face.

Not long after, they arrived at the fair and Granny let out a **groan**/*grown*, when she saw how long the queue to pay was. They had to *except*/accept that it would be a while before they would get to see all the stalls. Eventually, they made it to the coconut stall and Stig threw a *bawl*/ball and the coconut broke in two. Granny was so excited, she jumped in the air and dropped her glasses, but luckily they didn't *brake*/break. Next they went to get some candy floss. When Stig finished his, he went to *steel*/steal a **piece**/*peace* of Granny's, but she laughed and wouldn't let him.

After they had been to all the stalls, they were both tired and *wary*/weary, so they decided to go home.

"I think we have *scene*/seen everything," said Granny. "It's been a fun day, now time for a cup of tea!"

Insert the correct homophone in the sentences below.
Tip: The missing words are homophones of the words used in the text above.

1 They had to pay the correct ___**fare**___ on the bus.

2 She tied a ___**knot**___ in the string.

3 The bridge wouldn't break because it was made of ___**steel**___.

4 The ___**weather**___ was lovely on holiday.

5 The children had ___**grown**___ tall over the holidays.

6 "Come over ___**here**___." called Stig.

7 "Please ___**grate**___ the cheese on the pizza," said Granny.

8 The cat was ___**wary**___ of the dog.

9 The ___**mist**___ was swirling around the trees.

10 Granny used the ___**plain**___ flour to make cookies.

Newton and Gravity **Answers**

1. When was Isaac Newton born?
   Isaac Newton was born in 1643.

2. Why did Newton move from Cambridge to Woolsthorpe Manor?
   Newton moved to Woolsthorpe Manor because plague broke out.

3. What fruit did Newton see falling from a tree?
   Newton saw an apple falling from a tree.

4. In which direction does gravity pull objects?
   Gravity pulls objects down towards the centre of the Earth.

5. Why does the Moon stay in orbit around the Earth?
   The Moon stays in orbit around the Earth because gravity pulls it towards the Earth.

6. What are forces measured in?
   Forces are measured in newtons (N).

7. What did Albert Einstein think of Isaac Newton?
   Albert Einstein thought that Isaac Newton had one of the most brilliant minds of anyone who had ever lived and that he was a 'shining spirit'.

8. What can still be seen from Isaac Newton's old bedroom window?
   The apple tree that inspired Newton's ideas about gravity can still be seen from his old bedroom window.

Mrs Cow's Milk

Activity Sheet
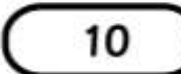
Name: _____ Class: _____
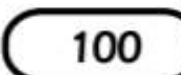
Complete the sums by matching the number sentences with the numbers on the buckets. One has been done for you.

$6400 \div ? = 64$

$9000 \div ? = 90$

100

$85 \times ? = 8500$

$1100 \div ? = 110$

10

$32000 \div ? = 32$

$980 \times ? = 9800$

1000
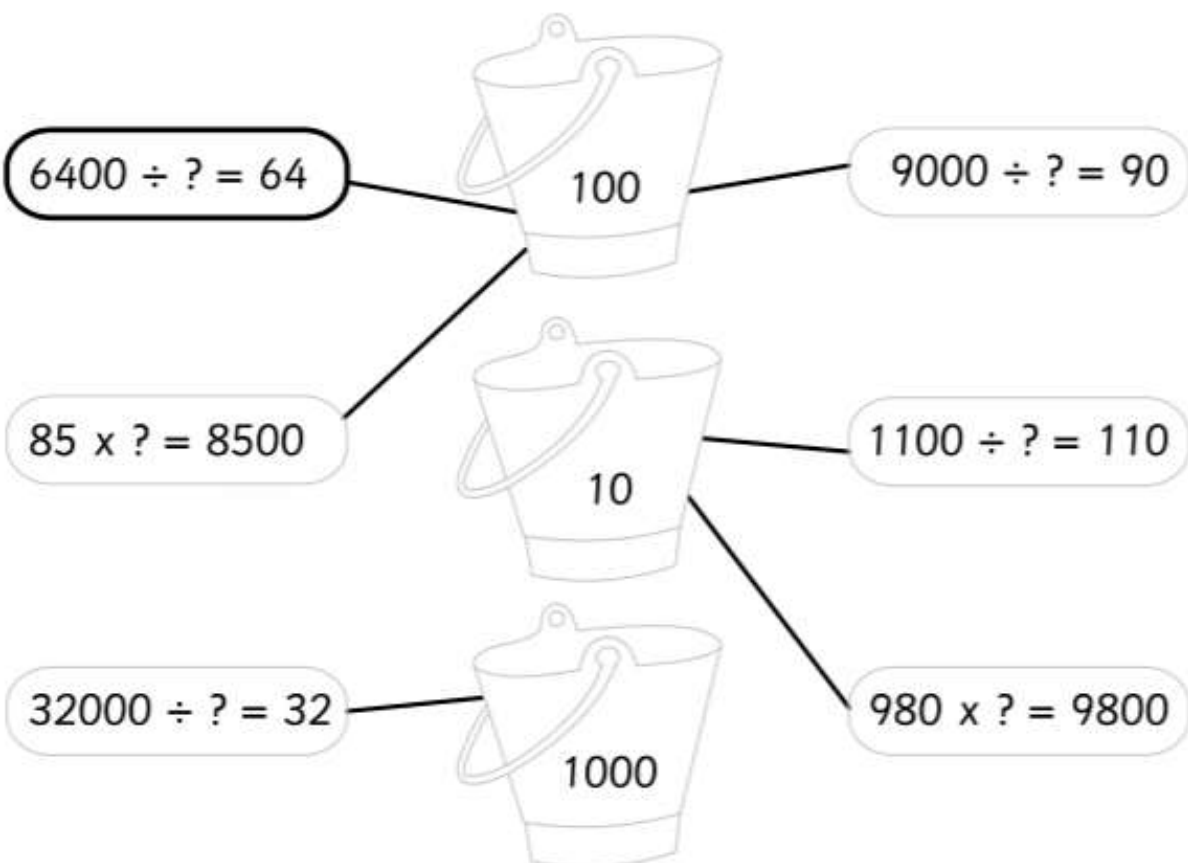
The answer has been done for you. What is the question?
Make up three sums of your own below by writing the numbers on the buckets.
Don't forget the symbol.

❶ 100 ÷ 10 = 10

❷ 10 × 10 = 100

❸ 100 × 10 = 1000

Write two multiplication and two division word problems for your partner to solve in the space below.

1 There were 23 people on the boat.
They all had 3 bags each.
How many bags were there altogether?

$$23 \times 3 = 69$$

2 Sten found 8 boxes in the shipwreck.
Each box had 21 pieces of treasure in.
How many pieces of treasure were there altogether?

$$8 \times 21 = 168$$

3 Manu spotted 18 fish.
Each fish had 4 spots.
How many spots were there altogether?

$$18 \times 4 = 72$$

4 There are 34 fish in each of the tanks.
There are 5 tanks on the boat.
How many fish are there altogether?

$$34 \times 5 = 170$$

5 Manu spots 15 fish.
Each fish has 4 fins.
How many fins do the fish have altogether?

$$15 \times 4 = 60$$

6 There are 48 people on the sea expedition.
They are split into groups of 4.
How many groups are there altogether?

$$48 \div 4 = 12$$

7 Sten and Manu share the treasure that they have found.
There are 64 pieces.
How many pieces of treasure do they each get?

$$64 \div 2 = 32$$

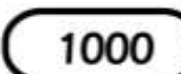**8** 64 pieces of treasure need to be divided equally between 4 people.
How many pieces of treasure will each person get?

$$64 \div 4 = 16$$

9 A boat will hold 8 people.
How many boats will be needed for 48 people?

$$48 \div 8 = 6$$

10 There are 33 people on the boat.
They are split into groups of 3.
How many people are there in each group?

$$33 \div 3 = 11$$

MASTERS CHALLENGE 2 x 2 = 4	24 ÷ 6= 4	10 x 9 = 90
8 x 7 =56	44 ÷ 4 = 11	8 x 12 =96
3 x 3 = 9	3 x 4 = 12	8 x 8 = 64
5 x 4 = 20	4 x 4 = 16	54 ÷ 9 = 6
1 x 1 = 1	5 x 3 = 15	40 ÷ 8 = 5
48 ÷ 6 =8	3 x 8 = 24	6 x 3 = 18
28 ÷ 4 =7	60 ÷ 12 =5	6 x 12 =72
3 x 6 = 18	36 ÷ 3 = 12	3 x 6 = 18
4 x 7 = 28	4 x 11 =44	4 x 12 =48
4 x 5 = 20	3 x 5 = 15	9 x 5 = 45
9 x 7 =63	9 x 11 =99	9 x 12 =108
42 ÷ 7 =6	4 x 8 = 32	8 x 9 = 72
45 ÷ 5 =9	12 x 11 = 132	12 x 12 =144
5 x 6 = 30	9 ÷ 1 = 9	10 ÷ 5 = 2
3 x 7 = 21	10 x 3 = 30	6 x 6 = 36
2 x 9 =18	9 x 9 = 81	90 ÷ 10 = 9
36 ÷ 9 = 4	8 x 3 = 24	10 x 10 = 100
121 ÷ 11 = 11	72 ÷ 9 = 8	10 x 3 = 30
1 x 7 = 7	66 ÷ 6 = 11	48 ÷ 4 = 12
8 x 4 = 32	1 x 10 =10	54 ÷ 6 = 9
99 ÷ 9= 11	6 x 5 = 30	108 ÷ 9 = 12
5 x 7 = 35	5 x 11 =55	5 x 12 = 60
9 x 2 = 18	2 x 8 = 16	8 x 10 = 80
7 x 7 =49	7 x 11 = 77	7 x 12 =84
11 x 7 =77	11 x 11 = 121	11 x 12 = 132
6 x 10 = 60	63 ÷ 7 = 9	3 x 9 = 27
3 x 7 = 21	3 x 11 = 33	3 x 12 = 36
8 x 5 = 40	4 x 10 = 40	18 ÷ 2 = 9
2 x 11 = 22	6 x 9 = 54	10 x 10 = 100
8 x 7 = 56	60 ÷ 5 = 12	12 ÷ 1 = 12
4 x 7 = 28	84 ÷ 7 = 12	9 x 7 = 63
88 ÷ 8=11	10 x 11 = 110	72 ÷ 6 = 12
10 x 7 = 70	10 x 11 = 110	10 x 12 = 120
3 x 12 = 36	120 ÷ 12 = 10	36 ÷ 3 = 12

Master Master Challenge

72 ÷ 8 = 9	6 ÷ 1 = 6	56 ÷ 7 = 8	18 ÷ 2 = 9
64 ÷ 8 = 8	18 ÷ 3 = 6	24 ÷ 3 = 8	40 ÷ 8 = 5
28 ÷ 7 = 44	30 ÷ 6 = 5	8 ÷ 8 = 1	56 ÷ 7 = 8
9 ÷ 9 = 1	32 ÷ 8 = 4	12 ÷ 4 = 3	24 ÷ 6 = 4
54 ÷ 9 = 6	12 ÷ 4 = 3	35 ÷ 7 = 5	12 ÷ 2 = 6
40 ÷ 8 = 5	18 ÷ 6 = 3	15 ÷ 3 = 3	9 ÷ 1 = 9
1 ÷ 1 = 1	16 ÷ 8 = 2	56 ÷ 8 = 7	35 ÷ 7 = 5
63 ÷ 9 = 7	2 ÷ 2 = 1	36 ÷ 4 = 9	42 ÷ 6 = 7
27 ÷ 9 = 3	36 ÷ 4 = 9	9 ÷ 1 =9	15 ÷ 5 = 3
16 ÷ 2 = 8	54 ÷ 6 = 9	12 ÷ 6 = 2	6 ÷ 1 = 6
7 ÷ 1 = 7	72 ÷ 9 =8	36 ÷ 9 = 4	9 ÷ 9 = 1
12 ÷ 3 = 4	14 ÷ 2 = 7	30 ÷ 5 = 6	24 ÷ 6 = 4
27 ÷ 3 = 9	24 ÷ 4 = 6	6 ÷ 1 = 6	45 ÷ 5 = 9
10 ÷ 2 = 5	30 ÷ 6 = 5	48 ÷ 6 = 8	8 ÷ 4 = 2
16 ÷ 4 = 4	45 ÷ 9 = 9	2 ÷ 2 = 1	7 ÷ 1 = 7
3 ÷ 3 = 1	16 ÷ 4 = 4	21 ÷ 7 = 3	9 ÷ 9 = 1
18 ÷ 3 = 6	21 ÷ 7 = 3	9 ÷ 3 = 3	30 ÷ 5 = 6
40 ÷ 5 = 8	81 ÷ 9 = 9	30 ÷ 6 = 5	32 ÷ 4 = 8
32 ÷ 4 = 8	16 ÷ 2 = 8	14 ÷ 2 = 7	12 ÷ 3 = 4
24 ÷ 4 = 6	35 ÷ 5 = 7	56 ÷ 8 = 7	63 ÷ 9 = 7
45 ÷ 5 = 9	49 ÷ 7 = 7	36 ÷ 4 =9	24 ÷ 8 = 3
40 ÷ 5 = 8	54 ÷ 9 = 6	18 ÷ 9 = 2	25 ÷ 5 = 5
20 ÷ 4 = 5	15 ÷ 3 = 5	20 ÷ 5 = 4	32 ÷ 4 = 8
48 ÷ 6 = 8	20 ÷ 5 = 4	24 ÷ 8 = 3	36 ÷ 9 = 4
54 ÷ 6 = 9	28 ÷ 7 = 4	24 ÷ 4 = 6	48 ÷ 8 = 6