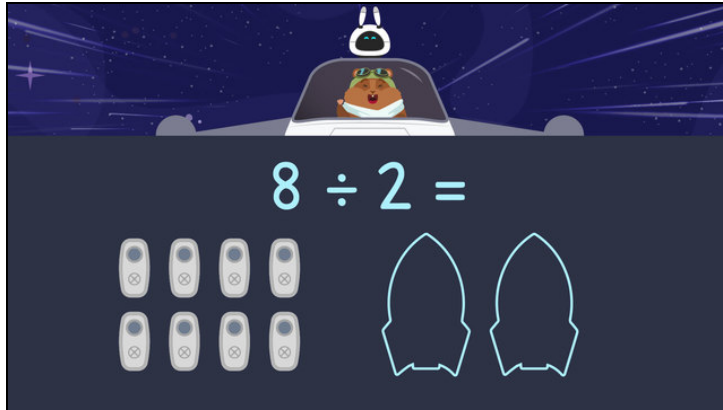Worksheets to print out from sofatutor.com

Shares in Division

① **Can you help workout how many seatbelts are needed for each rocket?**

② Match the problems and answers.

③ Can you help Mr Squeaks by ordering the steps?

④ Can you help Mr Squeaks and Imani solve the division problem?

⑤ Can you help Imani distribute the lightsticks?

⑥ Can you help Mr Squeaks and Imani solve the division problems?

⊕ with many hints, answer keys, and solution approaches for all tasks

⚠ The complete package, **including all tasks, hints, solutions, and solution approaches**, is available to all subscribers of sofatutor.com

sofatutor.com

Can you help workout how many seatbelts are needed for each rocket?

Select the correct answer.

$$16 \div 4$$

A
= 4

B
= 2

C
= 4

D
= 3

Our hints for the tasks

1
from 6

Can you help workout how many seatbelts are needed for each rocket?

1. Hint

Remember identify the **divisor**.

2. Hint

The **divisor** is the number of groups needed.
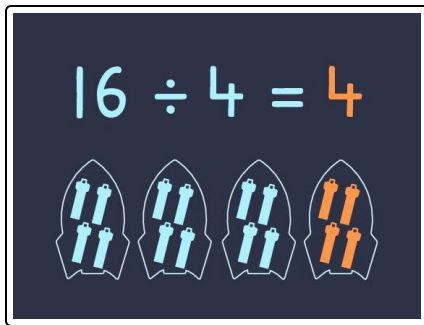
3. Hint

The **divided** is the total number of objects that need to be shared. This is the largest number in the calculation.

Solutions and solution approaches for the tasks

1
from 6

Can you help workout how many seatbelts are needed for each rocket?

Answer key: A

$16 \div 4 = 4$

There were **16** seatbelts in total and **4** rockets. When the seatbelts where shared *evenly*, there were *4* seatbelts in **each** rocket.

sofatutor.com