

I know... so...



I know... so...



I SEE MATHS SAMPLE

+ I SEE MATHS

Different Ways



7 + 5 is the same as:



Different Ways



Other:









ADDITION

I SEE MATHS SAMPLE

+ I SEE MATHS

Change the Order

Which numbers do you add first?



I know... so...

36 + 20 = 56 36 + 23 =

43 + 30 = 73 43 + 29 =

- **36 + 20 = 56** 36 + ____ = 55
- **43 + 30 = 73** 43 + ____ = 75



True or False? 🗸 🗴



Digit Cards Game



Use each digit once.

Complete the number sentence. Do in different ways.







Explain the Mistakes

| 43 | 15 |
|------|-----|
| × 6 | × 9 |
| 2418 | 95 |
| | 4 |

Part-Complete Examples

| 43 | 15 |
|-----|-----|
| × 6 | × 9 |
| 8 | 5 |
| 1 | 4 |

Different Methods

Two ways of calculating 42 × 8: What's the same? What's different?

| | 40 | 2 | 320 |
|---|-----|----|-----|
| 8 | 320 | 16 | 336 |





Rearrange the same number of matchsticks.





Different Methods

What's the best way to answer each question?

 $80 \div 10$ $80 \div 1$ $80 \div 4$
 $80 \div 40$ $80 \div 5$

Next Step

For each example, what's the remainder?



Which Answer?

84÷3

DIVISION

21 384



