

| | | | | | | | | | | | | |
|----|----|----|----|----|----|----|----|----|----|----|-----|-----|
| × | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 1 | 1 | | 3 | | 5 | 6 | | 8 | | 10 | 11 | |
| 2 | | 4 | | 8 | 10 | | 14 | | 18 | | | 24 |
| 3 | 3 | | 9 | | | | | | | 30 | | 36 |
| 4 | | | | | 20 | | | | | | 44 | |
| 5 | | | | | | 30 | | | | | 55 | |
| 6 | 6 | | | | | 36 | | 48 | | 60 | | 72 |
| 7 | 7 | | 21 | | 35 | | 49 | | 63 | | 77 | |
| 8 | | | | 32 | | | 56 | | 72 | | 88 | 96 |
| 9 | 9 | 18 | | | 45 | | | 72 | | 90 | | 108 |
| 10 | 10 | | 30 | | | 60 | | | | | | 120 |
| 11 | | | 33 | | 55 | | | | | | 121 | |
| 12 | 12 | | 36 | | | 72 | | | | | | 144 |

Addition

$$367,453 + 494,043$$

$$694,685 + 120,349$$

Subtraction

$$978,639 - 295,093$$

$$656,153 - 439,503$$

Multiplication

$$245 \times 8$$

$$694 \times 9$$

Division

$$4485 \div 5$$

$$5910 \div 6$$

Roman Numerals

| Roman | Numeral |
|-------|---------|
| I | 1 |
| V | 5 |
| X | 10 |
| L | 50 |
| C | 100 |
| D | 500 |
| M | 1000 |

$$CCXIX = \underline{\hspace{2cm}}$$

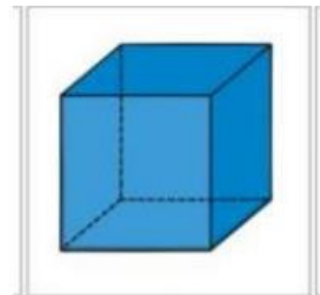
$$DCXXVI = \underline{\hspace{2cm}}$$

$$CMXLVIII = \underline{\hspace{2cm}}$$

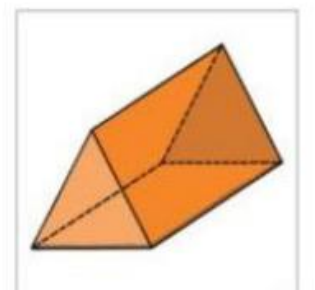
$$MDCCCLXXI = \underline{\hspace{2cm}}$$

Shape

Name these shapes.



How many faces do they have?



How many vertices do they have? (Remember, vertices are corners).

Multi-step problem

8451 people visit a cinema on one day. There are two films showing. 3549 adults and 946 children see an adventure film, 1263 adults and a number of children see an animation.

How many adults are there? _____

How many children are there? _____

How many children see the animation? _____

How many more children see the animation than the adventure film? _____