



YEAR 6

Week 19 - Thursday

Highest Common Factors & Prime Numbers

Calculate the highest common factor for each pair of values:

1.) 48 and 80

2.) 72 and 96

Which of these values are prime numbers?

3.) 16, 43, 13, 66

4.) 99, 1, 38, 67

Back to Basics

5.) $\frac{5482}{19} =$

6.) $9,448 \times 41 =$

7.) $5,494 + 3,388 =$

8.) $4,482 - 2,338 =$

ANSWERS

Highest Common Factors & Prime Numbers

1.) 16

2.) 24

3.) 43 and 13

4.) 67

Back to Basics

5.) $288 \frac{10}{19}$

6.) 387,368

7.) 8,882

8.) 2,144