

# SOLUTION = 13

September 10th 2018

## Winner: Meghan Royle 7I

### Correct answers from...

Rachel Darby 7I  
Dylan 7I  
Francis Sharard 7I  
Kamel 7I  
Niya Patel 7I  
Joseph Elliott 7R  
Lucy Kelland 7R  
Lee 7R

Haya Ali 7S

Lily 7R

Alfie Bell

Maariyah

Zinedine Banaris

Eliza Townsend 7S

Arun 7I

$48 + 4 = 52$   $\frac{13}{4} \overline{)52}$  Meghan Royle 7I  
because he subtracted 4 you've got to do the inverse so you have to +4 which gets you to 52 because you've got back to the original number you were going to divide by 4. So you do  $52 \div 4 = 13$  So the answer is 13

Fahd Ali Ahmed 7S

Mahus

Joe Laurensen 7R

Amelia Warren

Eve 7R

Edison Osmani

Robyn 7R

Freya Wrigut 7R

Mcksee 7R

Tabby 7I

Duncan Lin

Matthew 7R

Holly Sears 7R

Annabel Fear

Harry O

Lauran Ameen 7S

Evie Mayhew 7S

Hannah 7I

Charles Penkesege 7I

Connie 7I

Neva Vidakovic 7I

Mubaker Musa 7I

Anayah Rafique 7S

Max 7I

Adam Suleman 7S

Owen Barker 7S

Lottie Fear 7S

Abe Walker

Jessie-Grace Suter 7S

Ayad Ismail 7S

Stanley 7S

Isaac Y 7S

Bilal Saddique 7S

Oliver Blackwell 7S

Elie Green 7I

Matilda Tripp 7S

Leo Crosby 7S

Daniel Eyre 7S

Isaac Fung 7I

Lujain Khalifa 7S

Maddie 7I

Ellie M 7I

Eliza Ahmed 7S

Sam 7I

Sophie

Rauhatul Kuman 7I

Aislin Williams 7S

Chloe Cooke

Emma 7I

