

Multiplication and Division		
<u>L/O: I can find Mully using Tables Facts.</u>	What I think	My teacher thinks
<i>I can remember to:</i>		
See 10 lots that 'jump out' at you	☐	
use your learn its facts to find Mully	☐	

DO ME FIRST	
Write a fact family for $80 \div 2 = 40$ $\underline{\hspace{1cm}} \times \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$ $\underline{\hspace{1cm}} \times \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$ $\underline{\hspace{1cm}} \div \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$ $\underline{\hspace{1cm}} \div \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$	
	☐ 1 mark

- | | |
|---|--|
| <p>1 He's hiding behind the biggest multiple of 5 without going past 63.</p> | <p>2 He's hiding behind the biggest multiple of 6 without going past 88.</p> |
| <p>3 He's hiding behind the biggest multiple of 3 without going past 35.</p> | <p>4 He's hiding behind the biggest multiple of 6 without going past 70.</p> |
| <p>5 He's hiding behind the biggest multiple of 3 without going past 53.</p> | <p>6 He's hiding behind the biggest multiple of 6 without going past 75.</p> |
| <p>7 He's hiding behind the biggest multiple of 6 without going past 98.</p> | <p>8 He's hiding behind the biggest multiple of 8 without going past 93.</p> |
| <p>9 He's hiding behind the biggest multiple of 2 without going past 39.</p> | <p>10 He's hiding behind the biggest multiple of 3 without going past 58.</p> |

1 Mully is hiding behind a melon. It is the highest multiple of 5 without going past 63. Where is he hiding?

2 Mully is hiding behind a boulder. It is the highest multiple of 3 without going past 35. Where is he hiding?

3 Mully is hiding behind a barrel. It is the highest multiple of 3 without going past 53. Where is he hiding?

4 Mully is hiding behind a box. It is the highest multiple of 6 without going past 98. Where is he hiding?

5 Mully is hiding behind a door. It is the highest multiple of 2 without going past 39. Where is he hiding?

Think and talk about...

Mully is hiding behind the biggest multiple!

A multiple of 8 without going past... 326

A multiple of 7 without going past... 563

A multiple of 12 without going past... 1087

Where is Mully hiding in each case?

