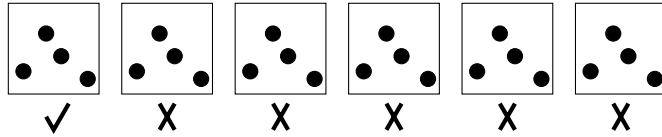
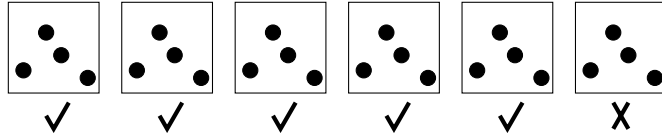


1. You can use the boxes method to find any “fraction of” e.g.

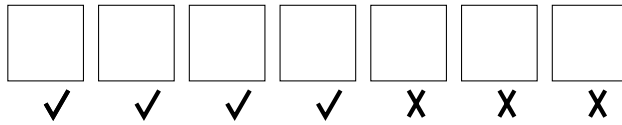
(i)  $\frac{1}{6}$  of 24 = 4



(ii)  $\frac{5}{6}$  of 24 = 20

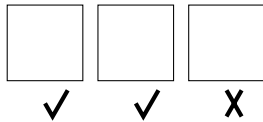


(a) Use boxes to work out  $\frac{4}{7}$  of 14



(a) .....

(b) Use boxes to work out  $\frac{2}{3}$  of 24

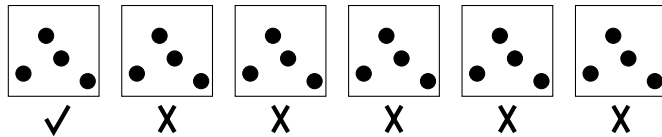


(b) .....

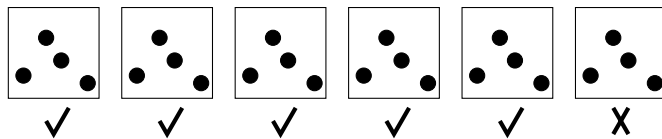
fractionOF (14wu) Q1 (a) 8 (b) 16 Q2 21 Q3 (a) 12 (b) 15 (c) 10 Q4 24

1. You can use the boxes method to find any “fraction of” e.g.

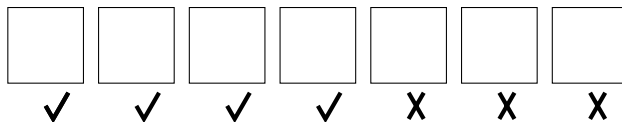
(i)  $\frac{1}{6}$  of 24 = 4



(ii)  $\frac{5}{6}$  of 24 = 20

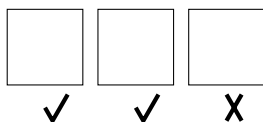


(a) Use boxes to work out  $\frac{4}{7}$  of 14



(a) .....

(b) Use boxes to work out  $\frac{2}{3}$  of 24



(b) .....

2. Use boxes to work out  $\frac{3}{5}$  of 35

✓	✓	✓	✗	✗

2. ....

3. Use the boxes to help answer these questions

(a)  $\frac{3}{5}$  of 20 = ....

--	--	--	--	--

(b)  $\frac{5}{7}$  of 21 = ....

--	--	--	--	--	--	--

(c)  $\frac{5}{6}$  of 12 = ....

--	--	--	--	--	--

4. Work out  $\frac{4}{5}$  of 30

4. ....

2. Use boxes to work out  $\frac{3}{5}$  of 35

✓	✓	✓	✗	✗

2. ....

3. Use the boxes to help answer these questions

(a)  $\frac{3}{5}$  of 20 = ....

--	--	--	--	--

(b)  $\frac{5}{7}$  of 21 = ....

--	--	--	--	--	--	--

(c)  $\frac{5}{6}$  of 12 = ....

--	--	--	--	--	--

4. Work out  $\frac{4}{5}$  of 30

4. ....