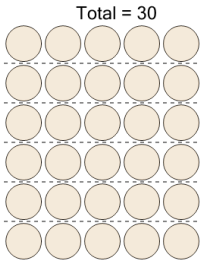
Math worksheet on *'Division - From Model to Equation (Level 3)'*. Part of a broader unit on *'Division of Integers - Intro'*

Learn online: app.mobius.academy/math/units/division_integers_intro/

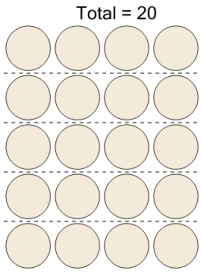
1



What division equation would help you divide the set of shapes as shown

a	$30 \div 6$	**b**	$20 \div 5$
c	$12 \div 2$	**d**	$21 \div 3$
e	$36 \div 6$	**f**	$42 \div 7$

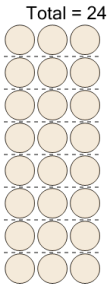
2



What division equation would help you divide the set of shapes as shown

a	$20 \div 5$	**b**	$24 \div 6$
c	$30 \div 5$	**d**	$10 \div 5$
e	$24 \div 4$	**f**	$42 \div 6$

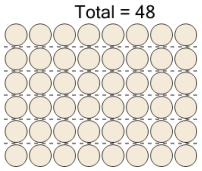
3



What division equation would help you divide the set of shapes as shown

a	$6 \div 3$	**b**	$24 \div 4$
c	$30 \div 5$	**d**	$14 \div 7$
e	$30 \div 6$	**f**	$24 \div 8$

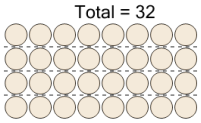
4



What division equation would help you divide the set of shapes as shown

a	$10 \div 5$	**b**	$48 \div 6$
c	$20 \div 5$	**d**	$12 \div 4$
e	$20 \div 4$	**f**	$24 \div 6$

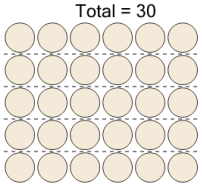
5



What division equation would help you divide the set of shapes as shown

a	$36 \div 6$	**b**	$24 \div 4$
c	$15 \div 3$	**d**	$32 \div 4$
e	$12 \div 2$	**f**	$12 \div 6$

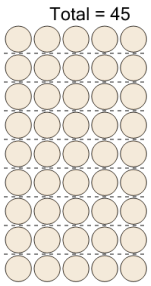
6



What division equation would help you divide the set of shapes as shown

a	$15 \div 3$	**b**	$14 \div 7$
c	$30 \div 5$	**d**	$42 \div 6$
e	$36 \div 6$	**f**	$15 \div 5$

7



What division equation would help you divide the set of shapes as shown

a	$6 \div 3$	**b**	$15 \div 3$
c	$45 \div 9$	**d**	$20 \div 4$
e	$35 \div 7$	**f**	$21 \div 3$